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Alcorn, J.R.

1936 - 1941.

Part 1

Catalog of Specimens

Itinerary

California.
Oregon
Washington
Montana
Nevada

Alcorn, J.R.
1936 - 1940 - 1941.

Nevada; California; Oregon; Washington; Montana

1. Catalog of specimens collected } bound as Part 1
2 Itinerary }

3 Species accounts bound as Part 2

# Catalog of

# J. R. Alcorn

## Nevada – California – Oregon –
## Washington – Montana.

Return to
Mr. J. R. Alcorn
University of California
Museum of Vertebrate Zoology
Berkeley – California.

Alcorn, J.R.

Catalog of Specimens

1936 - 1937

#1 - 109a

Alcorn
1936

# Catalog

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

February 27, 1936

1. ♀ Citellus townsendi mollis 228-56-35-4 crown.

February 20, 1936.

2. ♀ Thomomys bottae canus 216-61-28-3c.

March 11, 1936

3. ♂ Thomomys bottae canus 241-75-32.

March 10, 1936

4. ♀ Thomomys bottae canus 216-63-28.

February 20, 1936

5. ♀ Thomomys bottae canus 235-76-29-3c.

March 24, 1936

6. ♂ Thomomys bottae canus 266-71-33-4c.

March 10, 1936.

7. ♂ Citellus townsendi mollis 228-30-33

12 mi. S. E. Fallon, 4000 ft., Churchill Co., Nevada.

March 25, 1936

8. ♂ Citellus leucurus leucurus 188-52-36

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

February 20, 1936.

9. ♂ Mus musculus 155-73-19-12c.

March 20, 1936

10. ♂ Reithrodontomys 98-33-16-11 crown.

March 23, 1936.

11. ♀ Reithrodontomys 141-61-16-12c

13 mi. S. E. Fallon, 4000 ft., Churchill Co., Nevada.

, 1936.

12. ♂ Peromyscus crinitus 157-79-19-17c.

Alcorn
1936.

# Catalog

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.
March 16, 1936.
13. ♂ Dipodomys ordii columbianus 235-134-38-8c.
March 17, 1936.
14. Dipodomys merriami merriami 222-131-38-9c.
9 mi. S. W. Fallon, 4000 ft., Churchill Co., Nevada.
March 18, 1936.
15. Perognathus longimembris 133-71-19-5c.
16. ♀ (3em.) Dipodomys microps levipes 266-158-38-9c
mi. N.E. Fallon, ft., Churchill Co., Nevada.
March 19, 1936
17. Peromyscus maniculatus sonoriensis 152-60-19- [redacted]
3 mi. S. W. Lahontan Dam, 4100 ft., Churchill Co., Nev.
March 28, 1936
18. ♂ Peromyscus truei 174-87-22-22c.
19. ♀ Peromyscus truei 179-84-24-24c.
20. ♀ Peromyscus maniculatus 146-60-17-14c.
21. ♂ Peromyscus maniculatus 163-66-19-16c.
mi. N. E. Fallon, ft., Churchill Co., Nevada.
March 19, 1936
22. ♀ Peromyscus maniculatus 141-53-19-16c.
10 mi. SE Fallon, 4000 ft., Churchill Co., Nevada.
March 24, 1936.
23. ♀ Peromyscus crinitus 155-79-19-17c.
24 ♂ Peromyscus crinitus 164-85-19-17c.
4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.
March 16, 1936.
25. ♂ Dipodomys merriami merriami 236-133-36-8c.

Alcorn 1936.

# Catalog

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

March 17, 1936.

26. ♀ Dipodomys merriami merriami 212-125-36-9c.

March 23, 1936.

27. ♀ Reithrodontomys 171-76-20-17c.

3 mi. SW Lahontan Dam, Churchill Co., Nevada 4100 ft.

March 28, 1936.

28. ♂ Peromyscus maniculatus sonoriensis 152-65-19-9c

April 6, 1936.

29. ♀ Neotoma lepida 298-122-32-27c.
30. ♂ Neotoma lepida 297-115-28-27c
31. ♂ Neotoma lepida 301-130-30-27c
32. ♂ Dipodomys deserti 279-146-51-16c

Truckee river, 4100 ft., Storey Co., Nevada.

April 11, 1936.

33. ♂ Microtus montanus yosemite 173-41-21

1 mi. E. Lahontan Dam, Churchill Co., Nevada 4050 ft.

April 17, 1936.

34. ♀ 7em. Citellus leucurus 197-58-38.

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

April 21, 1936.

35. ♀ Citellus townsendi mollis 250-55-33.

5 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

April 21, 1936

36. ♂ Thomomys bottae canus 266-82-31-

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

April 25, 1939.

37. ♂ Microtus 171-46-24-11.c.

Alcorn
1936.

# Catalog

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

April 25, 1936

38. ♀ (7em.) Microtus 170-41-17-11c.

Carrol summit, Lincoln highway, ft., Co., Nev.

May 2, 1936.

39. ♀ (9em.) Citellus lateralis trepidus 254-84-38-11c

Cottonwood creek, ft., Lander Co., Nevada.

May 3, 1936.

40. ♀ Thomomys talpoides falcifer. 181-44-25.
41. ♂ Thomomys talpoides falcifer. 201-52-22.
42. Thomomys talpoides falcifer. 197-54-25.

½ mi. E Carroll summit, Highway U.S. 50 Lander Co., Nev.

May 3, 1936.

43. ♀ 155-62-20-16c.

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

May 7, 1936.

44. ♀ Sylvilagus nuttallii 367-51-95-82

1 mi. S. Soda Lake, 4000 ft., Churchill Co., Nevada.

June 2, 1936.

45. ♂ Dipodomys deserti deserti 342-190-55-13c.
46. ♂ Dipodomys merriami merriami 241-146-38-13c.
47. ♀ Dipodomys ordii columbianus 216-128-38-10c.
48. ♂ Dipodomys merriami merriami 238-136-31-6c.
49. ♂ Perognathus longimembris 152-60-19-

7 mi. N.E. Fallon, 3950 ft., Churchill Co., Nevada.

June 10, 1936

50. Perognathus longimembris 131-72-19-5c.

4th number with "c" indicates ear measured from crown

Alcorn
1936.

# Catalog

8 mi. S.W. Fallon, 4000 ft., Churchill Co., Nevada
June 6, 1936.

51. Perognathus longimembris 119-66-19-3c.
52. ♂ Dipodomys microps levipes. 254-143-41-9c.
53. Dipodomys merriami merriami 233-131-36-8c.
54. Citellus leucurus 211-63-44-5 c.
55. ♂ Dipodomys microps levipes 273-160-38-10c.

1 mi. S. Soda Lake, 4000 ft., Churchill Co., Nevada.
June 10, 1936.

56 ♂ Dipodomys deserti deserti 292-168-52-13c.

5 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.
June 10, 1936.

57 ♂ Citellus townsendi mollis 231-54-38.

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.
May 25, 1936.

58. Peromyscus maniculatus sonoriensis 160-70-?-14c.

5 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.
June 15, 1936.

59. ♀ (3 em.) Dipodomys deserti deserti 316-180-50-14 c.

4 mi. N. Fallon, 4000 ft., Churchill Co., Nevada.
June 16, 1936.

60. ♀ Citellus leucurus leucurus 215-54-35-6c.

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.
July 9, 1936.

61. ♀ Mustela frenata nevadensis 329-120-38-13c.
62. ♂ Citellus townsendi mollis 257-47-32

July 27, 1936

63. ♂ Mustela frenata. 333-111-31-13c.

Alcorn
1936.

# Catalog

Cottonwood creek, 6700 ft. (Estimated.), Lander Co., Nevada.

August 8, 1936.

64a ♀ Citellus lateralis 258-89-41-11c.

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

August 11, 1936.

65a ♂ Mustela frenata nevadensis 384-139-46-14c.

August 20, 1936.

66a ♀ Thomomys bottae canus 111-30-19-2 c.

67a ♂ Thomomys " " 239-63-25

4 mi. W. ~~[illegible]~~ Fallon, 4000 ft., Churchill Co., Nevada.

August 4, 1936.

68a ♂ Thomomys bottae canus 231-65-28-3c.

August 22, 1936.

69a ♂ Thomomys bottae canus 215-31-54

August 26, 1936.

70a ♂ Mustela frenata nevadensis 392-131-48-16c.

Zephyr Cove, Lake Tahoe, 6250 ft., Douglass Co., Nevada.

August 29, 1936.

71a Thomomys monticola monticola 160-57-25-7c.

72a Thomomys " " 204-64-30-8c.

73a ♀ Peromyscus maniculatus 144-58-19-17c.

74a ♂ Eutamias amoenus monoensis 184-79-33-14c.

75a ♀ Eutamias quadrivittatus frater 210-93-32-14c.

76a Thomomys monticola monticola 190-57-25-22c.

77a ♀ 238-48-40-8c.

78a Thomomys monticola monticola 179-62-27-7c.

August 30, 1936.

79a ♀ Eutamias amoenus monoensis 201-79-32-12c.

Alcorn
1936

# Catalog

1/4 mi. E. Zephyr Cove, Lake Tahoe, 6300 ft., Douglass Co., Nevada.

August 30, 1936.

80a ♀ Citellus lateralis chrysodeirus 262-84-41-16c.
81a Sciurus douglasii albolimbatus 339-130-52-17c.
82a Eutamias amoenus monoensis 163-69-25-10c.
83a ♂ Peromyscus maniculatus sonoriensis 142-60-20-13c.
84a Thomomys monticola monticola 180-60-25-5c.
85a ♀ Peromyscus maniculatus sonoriensis 141-55-20-16c.
86a Thomomys monticola monticola 190-60-25-7c.
87a ♂ Peromyscus maniculatus sonoriensis 145-63-20-13c.
88a ♂ Peromyscus maniculatus sonoriensis 151-66-19-15c.
89a ♀ Peromyscus maniculatus sonoriensis 141-62-19-14c.
90a ♂ Peromyscus maniculatus sonoriensis 142-69-19-14c.
91a Citellus beldingi beldingi 254-54-41-8c.

5 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

September 1936.

92a ♂ Neotoma cinerea acraia 315-165-44-30c.

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

September 1936.

93a ♀ Peromyscus maniculatus sonoriensis 171-73-19-16c.

5 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

September 18, 1936.

94a ♂ Neotoma lepida lepida 280-126-28-28c.

18 mi. S. 1 mi E Fallon, 4300 ft., Churchill Co., Nevada.

September 28, 1936.

95a ♂ Vulpes macrotis arsipus 734-279-120-101c.

4th number with "c" indicates measurement from crown

Alcorn
1936
and
1937

# Catalog

5 mi. W. 10 mi. S. Fallon, 4000 ft, Churchill Co., Nevada.

September 28, 1936.

96a Taxidea taxus taxus 785-47-114-38c. 15½ lbs.

Hansen Canyon, 5 mi. W. Paradise Valley, 6200 ft, Humboldt Co., Nev.

October 3, 1936.

97a Thomomys quadratus fisheri 179-51-27.

98a ♀ Peromyscus maniculatus sonoriensis 152-65-19-14c.

99a ♂ " " " 143-58-20-16c.

100a ♂ " " " 152-62-22-15c.

October 4, 1936.

101a ♂ Thomomys talpoides 166-50-25.

102a Thomomys talpoides 166-43-25.

October 5, 1936.

103a ♀ (5 em.) Microtus longicaudus 177-63-31-11 crown.

104a Thomomys 184-50-25.

105a ♀ Peromyscus maniculatus sonoriensis 155-69-22-12c.

3 mi. W. ~~and~~ 3 mi. S. Fallon, 4000 ft, Churchill Co., Nevada.

October 1936.

106a ♂ Lynx rufus pallescens 937-177-184-87c.

Near Yerington, Lyon Co., Nevada.

~~107a ♀~~ January 11, 1937. (Gopher given to me by Wm. Kaiser)

107a ♀ Thomomys bottae canus 225-76-28-2c.

Mason valley, 4400 ft, Lyon Co., Nevada.

June 4, 1937.

108a ♀ Neotoma lepida lepida. 255-101-28-25c.

4 mi. W. and 2 mi. S. Fallon, 4000 ft, Churchill Co., Nev.

June 28, 1937.

109a Thomomys bottae canus

Alcorn, J. R.

Catalog of Specimens
1937 - 1938
#110a - 234

Alcorn
1937.
and
1938.

# Catalog

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

August 14, 1937.

110a ♂ Myotis 82-33-12-12c.

~~111a~~ October 24, 1937.

111a Lasiurus cinereus, Hoary bat. 127-55-12

5 mi. W. 1 mi. N. Fallon, 4000 ft., Churchill Co., Nevada

November 18, 1937.

112a Lepus californicus 474-71-123-147c.

113a Thomomys bottae canus 239-65-33-

December 1, 1937.

Weight 8 ounces.

115a ♂ Mustela frenata nevadensis. 436-157-46-16c.

10 mi. SE Fallon, 4000 ft., Churchill Co., Nevada.

April 24, 1937

116a ♀ 104-48-~~22~~-22c.

117a ♂ 107-50-38-

118a ♀ 101-44-35-28c.

1 mi. E Weeks, 4200 ft., Lyon Co., Nevada on Carson river

January 25, 1938.

Weight 9 ounces.

119a ♂ Neotoma cinerea acraia. 387-139-44-25c

120a ♂ Neotoma cinerea acraia. 366-152-41-28c.

2 mi. S.W. Hazen, Churchill Co., Nevada ft.

January 30, 1938.

121a ♀ Thomomys bottae canus 210-55-30-

122a ♂ Thomomys bottae canus 208-44-30-

123a ♀ Thomomys bottae canus 203-54-28-

4th set of figures with "c" indicates measurements taken from crown for ear

Alcorn
1938.

# Catalog

1 mi. S Wadsworth, on Truckee Canal, 4100 ft., Storey Co., Nevada
January 30, 1938.

124a ♀ Peromyscus maniculatus sonoriensis 165-66-19-14c.
125a ♀ " " " 159-65-19-

2 mi. E. Fernley, 4000 ft., Lyon Co., Nevada.
January 30, 1938

126a ♀ Microtus montanus yosemite 155-36-20-

Truckee Canal, 2 mi. S.W. Hazen, 4000 ft., Churchill Co., Nev.
January 30, 1938.

127a ♂ Dipodomys ordii columbianus 194-104-38-10c.

2 mi. E. Fernley, 4000 ft., Lyon Co., Nevada.
January 31, 1938.

128a ♂ Microtus montanus yosemite 158-31-21-
129a ♂ Microtus montanus yosemite 160-36-19-

1 mi. S. Wadsworth, Truckee Canal, 4100 ft., ~~Washoe~~ Storey Co., Nev.
January 31, 1938.

130a ♀ Peromyscus maniculatus sonoriensis 152-61-19-

3 mi. S.W. Wadsworth, Truckee Canal, 4200 ft., ~~Washoe~~ Storey Co., Nevada.
February 2, 1938.

131a ♂ Peromyscus maniculatus sonoriensis 142-60-22-16c.
132a ♂ Reithrodontomys megalotis megalotis 144-68-18-11c

1 mi. S. Fernley, 4050 ft., Lyon Co., Nevada.
February 2, 1938.

133a ♀ Thomomys bottae canus 203-55-28-
134a ♂ Thomomys bottae canus 244-63-31-

Alcorn
1938.

# Catalog.

3 mi. S. W. Wadsworth, on Truckee canal, 4100 ft., ~~Washoe~~ Storey Co., Nev.

February 2, 1938.

135a ♂ 155-63-22-13c.

136a ♂ Neotoma lepida lepida. 269-81-31-24c.

4 mi. S. W. Wadsworth, on Truckee Canal, 4100. ft., ~~Washoe~~ Storey Co., Nev.

February 2, 1938.

137a Sylvilagus nuttallii grangeri 329-54-88-73.

Truckee river, 4100 ft., Washoe Co., Nevada.

February 20, 1938.

138a ♂ Erethizon epixanthum epixanthum 658-177-94- Weight 8 pounds

Carson river, 4300 ft., Lyon Co., Nevada.

February 27, 1938

139a ♀ Erethizon epixanthum epixanthum 608-187-98. Weight 9 pounds.

5 mi. S. W. Fallon, 4000 ft., Churchill Co., Nevada

March 3, 1938.

140a ♂ ~~Taxidea~~ Mephitis mephitis major 620-279-78-19c. Weight 6 pounds.

March 11, 1938.

141a ♀ Ondatra zibethica mergens 511-241-82- 2½ pounds.

142a ♀ " " " 547-258-81- 2½ pounds.

143a ♂ " " " 536-233-81- 3 pounds.

5 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

March 16, 1938.

144a ♀ Dipodomys merriami merriami 238-136-38-11c.

145a ♂ Dipodomys " " 241-142-38-9c.

146a ♂ Dipodomys ordii columbianus 228-128-39-11c

8 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

March 16, 1938,

147a ♀ Citellus leucurus leucurus 190-57-37-

Alcorn
1938.

# Catalog

8 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.
March 16, 1938.

148a ♂ Citellus leucurus leucurus 209-52-38-

5 mi. W. Fallon, 4000 ft., Churchill Co., Nevada
March 18, 1938

149a ♀ Dipodomys ordii columbianus 231-127-40-100.
150a ♀ Citellus townsendi mollis 220-49-34-
152a ♂ Reithrodontomys 136-63-27-13c.

One mi. S.W. Pyramid Lake, 3950 ft., Washoe Co., Nevada.
March 23, 1938.

153a ♀ Neotoma lepida lepida 241-77-31-25c.

March 24, 1938.

154a ♂ Peromyscus maniculatus sonoriensis 133-60-19-11c
155a ♀ Peromyscus crinitus 168-80-21-16 c.
156a ♂ Peromyscus crinitus 168-85-21-16 c.
157a ♀ (7Em X10) Citellus beecheyi fisheri Weight 2 pounds. 395-165-57-22c.
158a ♀ Thomomys bottae canus 220-59-32-

2 mi. N. Nixon, Truckee river, Washoe Co., Nevada. 3950 ft.
March 24, 1938.

159a ♂ Thomomys bottae canus 264-72-35-

8 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.
April 4, 1938.

160a Jouvenile Peromyscus maniculatus sonoriensis 85-37-16-7c.

Cottonwood Creek, ft., Lander Co., Nevada.
April 10, 1938.

161a ♀ Peromyscus maniculatus sonoriensis 141-58-19-12c.
162a ♂ " " " 147-64-19-14c.

Alcorn
1938

# Catalog

Cottonwood Creek, ft., Lander Co., Nevada.
April 10, 1938.

163a ♀ Thomomys quadratus fisheri 181-44-25-

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.
April 11, 1938.

164a ♀ Citellus townsendi mollis 228-51-33-

3 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.
April 12, 1938.

165a ♀ Mus musculus 163-81-19-11c.

150 yds. S.W. Eastgate, Churchill Co., Nevada. 4700 ft.
June 4, 1938.

166a Marmota 443-114-63-21c.

1/2 mi. W. Dayton, 4400 ft., Lyon Co., Nevada.
July 4, 1938.

167a Eutamias 184-81-31-11c.

1/2 mi. E. Zephyr Cove, Lake Tahoe, 6500 ft., Douglass Co., Nev.
July 4, 1938.

168a ♀ Sciurus douglasii albolimbatus 367-134-54-14c.

200 yds. E. Zephyr Cove, Lake Tahoe, 6300 ft., Douglass Co., Nevada.
July 10, 1938.

169a ♂ Eutamias 200-79-33-14c.

170a Citellus beecheyi fisheri 431-152-63

1 mi. N. Virginia City, 6400 ft., Storey Co., Nevada.
July 10, 1938.

171a ♂ Citellus beecheyi fisheri 429-152-63-22c

Alcorn
1938.

# Catalog.

½ mi. E. Zephyr Cove, Lake Tahoe, 6500 ft., Douglas Co., Nev.
July 10, 1938.

172a ♀ Citellus beecheyi fisheri 392-142-51-20, c.

1 mi. E. Zephyr Cove, Lake Tahoe, 6700 ft., Douglas Co., Nev.
July 10, 1938.

173a ♀ Eutamias quadrivittatus frater 222-89-35-16, c.

174a ♂ ~~Eutamias~~ Citellus lateralis chrysodeirus 266-91-38-10, c.

175a ♂ Eutamias quadrivittatus frater 207-79-32-13, c.

100 yds. N. Lahontan Dam, 4100 ft., Churchill Co., Nevada.
Aug 3, 1938.

176a ♀ Perognathus longimembris panamintinus. 129-71-17-?

10 mi. SW Fallon, 4100 ft., Churchill Co., Nevada.
August 13, 1938.

177a ♀ Tadarida mexicana 91-28-6-10, c.

10 mi. S.E. Fallon, 3900 ft., Churchill Co., Nevada.
August 15, 1938.

178a ♀ Corynorhinus rafinesquii pallescens 101-47-10-31, c.

179a ♂ Corynorhinus rafinesquii pallescens 101-47-11-31, c.

5 mi. N. Stillwater, 3900 ft., Churchill Co., Nevada.
August 16, 1938.

180a ♀ Citellus leucurus leucurus 204-61-36-7, c.

½ mi. S. Stillwater, 3900 ft., Churchill Co., Nevada.
August 16, 1938.

181a ♂ Peromyscus maniculatus sonoriensis 148-67-21-13, c.

3 mi. N. Stillwater, 3900 ft., Churchill Co., Nevada.
August 16, 1938.

182a Reithrodontomys megalotis megalotis 137-71-14-12 c.

Alcorn
1938.

# Catalog

10 mi. S.W. Fallon, 4100 ft., Churchill Co., Nevada.
~~3 mi. S ½ mi. W. Mt. Rose, 8500 ft., Washoe Co., Nevada.~~

August 19, 1938.

183a Antrozous pallidus pallidus 110-44-13-25 c.

2 mi. W. Mt. Rose highway summit, 8500 ft. 3 mi. S. Mt Rose Washoe Co., Nevada.

August 27, 1938.

184a ♀ Citellus lateralis chrysodeirus 270-88-38-16 c.
185a ♂ Scapanus latimanus dilatus 148-30-19-
186a ♀ Sorex palustris navigator 142-65-17-3, c.
187a ♂ Thomomys monticola monticola 204-56-28-8, c.
188a ♂ Scapanus latimanus dilatus 153-32-19.

Incline public camp, Lake Tahoe, 6300 ft., Washoe Co., Nev.

August 27, 1938.

189a Citellus beecheyi fisheri 416-144-51-25, c.

Tahoe meadows, 3 mi. S. Mt. Rose. 8500 ft., Washoe Co., Nev.

August 28, 1938.

190a ♀ Thomomys monticola monticola 199-54-27-8, c.

1 mi. W. Mt. Rose highway summit, 3 mi. S. Mt. Rose. 8500 ft., Washoe Co., Nev.

August 28, 1938.

skull only
191a Marmonta 514-147-79-17, c.

~~Galena Creek, 8250 ft., Co., Nevada.~~

192a ♂ Scapanus latimanus dilatus 151-36-17-

2 mi. E. Incline, 7700 ft., Washoe Co., Nevada.

Aug 28, 1938.

193a ♂ Sciurus douglassi 325-124-51-19, c.

½ mi. E. Incline 6350 ft., Washoe Co., Nevada.

Aug 29, 1938.

194a Sorex trowbridgii mariposae 117-45-14-5, c.

Ear measurements with "C" indicate measurement taken from crown

Alcorn
1938

# Catalog

Tahoe Meadows, 3 mi. S. Mt. Rose. 8500 ft., Washoe Co., Nevada.
August 28, 1938.

195a ♀ Thomomys monticola monticola 203-51-27-11, c.

196a ♂ ~~Sorex trowbridgei~~ ~~Sorex trowbridgei mariposae~~ ~~113~~ 116 131-60-19-14, c.

~~1 mi. E. Incline, Lake Tahoe, 6300 ft., Washoe Co., Nev.~~
~~August 28, 1938.~~

197a ♀ Sorex trowbridgei 121-51-13-

Galena creek, 8950 ft., Washoe Co., Nevada.
August 28, 1938.

198a ♂ Eutamias quadrivittatus frater 216-89-28-13, c.

Tahoe Meadows, 8500 ft., 3 mi. S. Mt. Rose Washoe Co., Nevada.
August 28, 1938.

199a Discarded ♂ Citellus 273-60-41-6, c.

200a ♂ Eutamias quadrimaculatus 231-90-35-16, c.

Incline Public Camp, Lake Tahoe, 6300 ft. Washoe Co., Nevada.
August 28, 1938.

201a ♂ Eutamias quadrivittatus frater. 188-63-33-13, c.

5 mi. S. Fallon, 4000 ft., Churchill Co., Nevada.
September 2, 1938.

202a ♀ Mustela frenata nevadensis 340-117-35-14, c.

8 mi. S.E. Fallon, 3950 ft., Churchill Co., Nevada.
September 13, 1938.

203 ♀ Peromyscus maniculatus sonoriensis 173-71-19-17, c.

204 ♂ " " " 166-69-19-17, c.

205 ♂ 126-55-19-11, c.

Alcorn
1938.

# Catalog

Hansen Canyon, 6200 ft., Humboldt Co., Nev. 5 mi. W. Paradise Valley

October 1, 1938.

206a ♀ (7cm. X 4/16 inch) Peromyscus maniculatus sonoriensis 177-76-19-13,c.
207 ♂ Perognathus parvus olivaceus 164-84-23-6,c.
208 ♂ Peromyscus maniculatus sonoriensis 144-60-18-14,c.
209 ♂ " " " 152-60-21-19,c.

Hansen Canyon, 6200 ft., Humboldt Co., Nevada. 5 mi. W. Paradise Valley

October 1, 1938.

210 ♂ Eutamias minimus scrutator 184-76-30-11,c.

Hansen Canyon, 6200 ft., Humboldt Co., Nevada. 5 mi. W. Paradise Valley.

October 1, 1938

211 Neotoma cinerea acraia 398-161-51-29,c. Weight 13 ounces.

Wilson Canyon, 7500 ft., Nye Co., Nevada. Toquima range

October 10, 1938.

212 Neotoma lepida lepida 255-106-30-25,c.
213 ♂ Eutamias quadrivittatus inyoensis 206-88-31-13,c.
214 ♂ Citellus lateralis trepidus 256-88-39-10,c.
215 ♂ Eutamias minimus scrutator 180-82-28-10,c.

White Rock Mt., 10,177 ft., Nye Co., Nevada. Toquima range.

October 10, 1938.

216 ♂ Peromyscus maniculatus sonoriensis 175-79-30-15,c.
217 ♀ " " " 144-65-17-14,c.

Wilson Creek, 7500 ft., Nye Co., Nevada.

October 10, 1938.

Skull only
218 ♂ Erethizon epixanthum 760-203-115- 28 Lbs.

White Rock Mts. 10,170 ft, Nye Co, Nevada.

October 10, 1938.

Skull only
219 Sylvilagus nuttallii

Alcorn
1938.

# Catalog

Wilson Creek, 7200 ft., Toquima range. Nye Co., Nevada.
October 13, 1938.

220 ♂ Microtus mordax latus 193-61-22-11, c.
221 ♀ Thomomys bottae concisor 197-72-25
222 ♂ Microtus mordax latus 174-54-20-11, c.
223 ♀ Thomomys bottae concisor 225-71-31-
224 ♀ Eutamias minimus scrutator 186-79-29-12, c.
225 ♂ Erethizon epixanthum 798-228-109-20, c.

Camel Creek, 4700 ft, Lander Co., Nevada.
October 15, 1938.

226 Erethizon epixanthum 773-203-88; 15 Lbs.
227 Erethizon epixanthum 520-152-79-. 8 Lbs.

3 mi. W. Fallon, 4000 ft, Churchill Co., Nevada.
November 2, 1938.

228 ♀ Mustela frenata nevadensis 330-111-35-13, c.

8 mi. S.E. Eastgate, Churchill Co., ? ft., Nevada.
November 7, 1938.

229 ♀ Citellus leucurus 205-58-35-7 c.
230 ♀ 185-72-30-10.
231 ♂ Neotoma lepida lepida

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.
Nov. 1938.

232 Flicker

~~33~~ 2 mi. N.E. Fallon, 3950 ft., Churchill Co., Nevada.
Nov. 15, 1938.

233 Godwit
234 ~~Godwit~~ ? ?

Alcorn, J.R.

Catalog of Specimens
1938 - 1939
#235 — 700

Alcorn
1938.
and
1939

# Catalog

1 mi. N. Soda Lake, 3950 ft., Churchill Co., Nevada.
December 17, 1938.

235. Wedgion duck.

5 mi. S. Fernley, 4500 ft., Lyon Co., Nevada.
December 21, 1938.

236 ♂ Thomomys bottae canus 216-52-29-5 crown.

2 mi. S.E. Fernley, 4100 ft., Lyon Co., Nevada.
December 21, 1938.

237 ♂ Thomomys bottae canus 263-76-36-5 crown.

5 mi. S. Fernley, 4500 ft., Lyon Co., Nevada.
December 21, 1938.

238 Dipodomys 260-148-40-11 crown.

West Walker river, Wilson Canyon, 4900 ft., Lyon Co., Nevada.
March 5, 1939.

239 ♀ Spilogale gracilis saxatilis 355-130-38-16 crown. Wt. 8 oz.

240 ♂ Mephitis mephitis major 685-263-79-24 crown. 3½ lbs.

Walker river, 5 mi. N. Yerington, 4350 ft., Lyon Co., Nevada.
March 5, 1939.

241 ♂ Canis latrans 1019-340-205-120. Weight 30 pounds.

West Walker river, Wilson Canyon, 4900 ft., Lyon Co., Nevada.
March 5, 1939.

242 Erethizon epixanthum 625-160-90-10.

243 ♀ Lynx rufus pallescens. 810-155-155-85. Weight 15 lbs.

1 mi. W. Dayton, 4500 ft., Lyon Co., Nevada.
March 19, 1939.

244 ♀ 410-160-53-23.

Alcorn
1939

# Catalog

3 mi. N.W. Soda Lake, Churchill Co., 4000 ft., Nevada.
March 29, 1939.

245 ♂ Citellus townsendi mollis 210-32-35.
246 ♂ Citellus townsendi mollis 224-36-36.
247 ♂ Citellus townsendi mollis 230-48-38.
248 ♀ (7 cm. x 3 m.m.) Citellus townsendi mollis 230-50-33.
249 ♀ 7 cm. x 5 mm. " " " 243-50-35.
250 ♀ 8 cm x 5 mm. " " " 212-46-33.
251 ♀ 8 cm. x 3 mm. " " " 210-41-34.
252 ♀ 8 cm. x 5 m.m. " " " 220-47-34.
253 ♂ " " " 217-52-34.
254 ♀ 9 cm. x 5 mm. " " " 230-48-32.
255 — Lost. —

4 mi. W. Fallon, 4000 ft, Churchill Co., Nevada.
April 1939.

256. ♂ Western Winter wren.

S.W. Corner Walker Lake, 20 mi. S. Schurz, Mineral Co., Nevada.
April 16, 1939.

257 ♀ Ondatra zibethica mergens 495-220-75. Weight 27 ounces.
258 ♀ Ondatra zibethica mergens 560-230-83. 2 lbs and 4 ounces.

1 mi. N. Soda Lake, 3950 ft., Churchill Co., Nevada.
April 18, 1939.

259. ♀ Citellus townsendi mollis 235-45-36.
260. Microdipodops megacephalus pallidus ~~Dipodomys~~ 162-92-27-7 crown.
261. ♀ Citellus townsendi mollis 243-48-37.
262. ♀ Citellus townsendi mollis 233-42-36.
263. ♀ Citellus townsendi mollis 240-55-33.

# Catalog

Alcorn
1939.

6 mi. S. W. Fallon, 3950 ft., Churchill Co., Nevada.
April 21, 1939.

264 ♂ Long eared Owl. 8 oz.

5 mi. N. W. Fallon, 3950 ft., Churchill Co., Nevada.
April 20, 1939.

265 ♀ Rudy duck.

1 mi. S. W. Pyramid Lake, 3950 ft., Washoe Co., Nevada
April 21, 1939.

266 ♂ Finch
267 ♂ Finch
268 ♂ Finch
269 ♂ Finch
270 ♂ Finch
271 Corynorhinus rafinesquii intermedius

16 mi. S. Fallon, 4500 ft., Churchill Co., Nevada.
May 7, 1939.

272 Marmota flaviventris 335-87-60-15c.

1 mi. N. Fallon, 3950 ft., Churchill Co., Nevada
May 12, 1939.

273. ♀ Citellus townsendi mollis 227-54-34-3c.
274 ♀ " " " 142-33-28.
275 ♀ " " " 130-30-26.
276 ♀ " " " 133-27-27.
277 ♀ " " " 136-31-28.
278 ♀ " " " 141-27-28.
279 ♂ " " " 142-33-27.
280 ♂ " " " 134-29-28.

Alcorn
1939.

# Catalog

1 mi. N. Fallon, 3950 ft., Churchill Co., Nevada

May 12, 1939.

281 ♀ Citellus townsendi mollis 137-26-27.
282 ♀ " " " 132-30-26.

Kingston Canyon, 3 mi. below Ranger Station, 7000 ft., Lander Co., Nev.

May 13, 1939.

283. ♀ Sorex palustris navigator 142-58-20

Kingston Canyon, 200 yds. above Ranger Station, 7500 ft., Lander Co., Nev.

May 13, 1939.

284. ♀ Citellus beldingi oregonus 286-60-46-9.

10 mi. West, Austen, ft., On highway U.S. 50., and Reese river, Lander Co., Nev.

May 14, 1939.

285 ♀ Thomomys townsendii nevadensis 231-68-35-5c.

1/4 mi. E. Carroll summit, U.S. 50. ft., Lander Co., Nevada.

May 14, 1939.

286 ♀ Citellus lateralis trepidus 271-98-42-120

Camel Creek ranch, U.S. 50 highway, ft., Lander Co., Nevada.

May 14, 1939.

287 ♀ Thomomys 205-67-26.

4 mi. E. Austin, 7400 ft., Lander Co., Nevada.

May 14, 1939.

288. ♀ Thomomys 201-62-27.

1/2 mi. E. Frenchman station, highway U.S. 50. ft., Churchill Co., Nev.

May 14, 1939.

289. Egret

# Catalog

Alcorn
1939
and
1937

1 mi. N. W. Soda Lake, 3950 ft., Churchill Co., Nevada.
May 19, 1939.
290. ♀ Citellus townsendi mollis 225-54-33.
4 mi. S. W. Wadsworth, 4100 ft., ~~[illegible]~~ Storey Co., Nev.
December 1937.
291. ♂ Hooded Merganser.
1 mi. N. Soda Lake, 3950 ft., Churchill Co., Nev.
April 1939.
292. ♀ Gadwall duck
~~293 Red head duck~~
1 mi. W. Soda Lake, 3950 ft., Churchill Co., Nev.
February 1939.
293 ♂ Redhead duck
5 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.
April 1939.
294 ♂ Cinnamon teal duck
1 mi. N. Soda Lake, 3950 ft., Churchill Co., Nevada
April 1939.
295 ♂ Buffle head duck.
8 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.
April 1939.
296 ♂ Shoveler duck
5 mi. N. W. Fallon, 3950 ft., Churchill Co., Nevada.
April 1939.
297 ♂ Rudy duck.
298 ♂ Rudy duck.
299 ♀ Rudy duck.

Alcorn
1935
1938
1939

# Catalog

4 mi. W. Fallon, 4000 ft, Churchill Co., Nevada.
April 1939.

300 ♀ Green wing teal duck.
301 ♂ " " "

Churchill Co., Nevada.
April 1939.

302 ♂ Marsh Hawk.

4 mi. W. Fallon, 4000 ft, Churchill Co., Nevada.
September 1935.

303 ♂ Least Bittern

12 mi. S. W. Fallon, 4000 ft., Churchill Co., Nev.
June 15, 1939.

304 ♂ Dipodomys microps 287-165-42-11 c.
305 ♀ Antrozous pallidus 135-50-16-35 notch.
306 (Jouvenile) " " . 74-24-14-15 notch

2 mi. W. Lahontan Dam, 4100 ft, Churchill Co., Nev.
October 1938.

307 (Desert (Kit) Fox) Vulpes m.

East fork Carson river, 6 mi. S. Minden, 4900 ft., Douglass Co., Nevada.
June 27, 1939.

308 ♀ Myotis yumanensis sociabilis

6½ mi. S. Minden, 4900 ft, Douglass Co., Nevada.
June 27, 1939.

309 ♂ Thomomys 205-57-29 [redacted]
310 ♂ Dipodomys leucogenys 306-177-50-14 N.
311 ♀ Citellus beecheyi fisheri 405-158-56-30 N.
312 ♀ Thomomys 200-54-26.

Alcorn
1939
1937
1936.

# Catalog

5 mi. S+3¾ E ~~6 mi. S.~~ Minden, 4900 ft., E Fork Carson river. Douglass Co., Nevada.

June 28, 1939.

313 ♂ Citellus ~~beldingi~~ beldingi 273-40-44-17 notch.
314 ♂ Scapanus latimanus dilatus 167-29-23

15 mi. S+E. Eastgate, ft., Co., Nevada.

July 2, 1939.

315 Peromyscus maniculatus sonoriensis 146-63-20-16 N.

East fork Carson river, 4900 ft., Douglass Co., Nevada.

June 27, 1939.

Pick up 316 Skull only Mephitis mephitis major ———

9 mi. SE Fallon, 3950 ft., Churchill Co., Nevada

July 4, 1939.

317 ♂ (Curlew) Numenius americanus Weight 20½ ozs.
318 ♂ (Curlew) " " Weight 23½ ozs.

6 mi. NW Fallon, 4000 ft., Churchill Co., Nevada.

May 6, 1936.

319 Hawk
320 Hawk

November 22, 1937.

321 Gull
322a "

May 6, 1936

323a Hawk

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

July 13, 1939.

324a ♀ Myotis ~~yumanensis~~ yumanensis

Alcorn

# Catalog

6 mi. NW Fallon, 4000 ft., Churchill Co., Nevada.

April 30, 1936.

325a Hawk

May 6, 1936

326 Hawk

May 1, 1936

327 ♂ Hawk

July 14, 1936

328a ♂ Tern

329a ♀ "

12 mi. S 2 mi. E Fallon, 3950 ft., Churchill Co., Nevada

July 16, 1939.

330a ♀ ~~Myotis~~ Pipistrellus

331 a ♀ "

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

July 21, 1939.

322 B ♂ Egret

Aug. 7, 1939.

323 B Oriole

324 B Swallow

~~[illegible]~~ 3 mi. WSW Lahontan Dam, 4100 ft., Churchill Co., Nevada.

Aug 7, 1939.

325 B (Bat) Antrozous pallidus

4 mi. W. ~~Lahont~~ Fallon, 4000 ft. Churchill Co., Nevada.

Aug 7, 1939.

326 B Humming bird

327 B "

Alcorn
1939.

# Catalog

Kingston Canyon, 7000 ft., Lander Co., Nevada.
August 10, 1939.

Formalin
328B ♂ Peromyscus maniculatus 26.4 gm.
Formalin
329B ♂ Perognathus parvus 21.9 gm.
✓ 330B ♂ Microtus 161-40-21-15. 39.7 gm.
✓ 331B ♂ Microtus 151-40-21-13 43.3 gm.
✓ 332B ♀ Peromyscus maniculatus 167-68-20-18. 24.1 gm.
✓ 333B ♀ Sorex palustris 143-65-20-7. 11.3 gm.
✓ 334B ♂ Sorex vagrans 96-37-11-5 3.6 gm.

Birch Creek Ranch, 5955 ft., Big Smokey Valley, Lander Co., Nev.
Formalin
335B Crotalus

Baker Creek, 6600 ft., White Pine Co., Nevada.
August 11, 1939.

Formalin
336B Sceloporus
Formalin
337B Sceloporus
Formalin
338 Sceloporus

Baker Creek, 11,100 ft., White Pine Co., Nevada.
August 13, 1939

✓ 339 ♂ Microtus 175-60-22-16
340 ♂ Peromyscus maniculatus 167-78-19-8.5

Treasury Lake, ft., White Pine Co., Nevada.
August 12, 1939.

Jaw Bone Only
✓ 341 Pick up. Ovis (Thrown away at M.V.Z.) Domestic sheep

Granite Mtn., Snake Range, 11,200 ft., White Pine Co., Nevada
August 13, 1939.

Part skeleton only
✓ 342 Pick up
Ovis

Baker Creek, 11,100 ft., White Pine Co., Nevada.
✓ 343 ♂ Eutamias 214-90-33-20.

# Catalog

Alcorn
1939.

Baker Creek, 11,100 ft., White Pine Co., Nevada.

August 14, 1939.

344 ♂ Microtus 168-61-24-14.

Head Baker Creek, 12,400 ft. White Pine Co., Nev.

only Pick up. 345 Ovis (sp.?)

Head Baker Creek, 12,300 ft., White Pine Co., Nevada

Horn Only Pick up 346 Ovis (thrown away at M.V.Z.)(To old.)

Treasury Lake, 11,800 ft., White Pine Co., Nevada
(Elevation, estimated.)

Skull and Part Skeleton Pick up. 347 Erethizon

Baker Creek, 11,100 ft., White Pine Co., Nevada.

348 ♂ Blue Grouse

August 15, 1939

349 ♂ Microtus 168-63-22-14
350 Sorex palustris 149-75-20-8
351 ♂ Sorex vagrans 100-39-13-7

August 16, 1939

352 ♂ Sorex palustris 139-71-20-7
353 ♂ Sorex vagrans 93-33-12-7

Stella Lake, (1/4 mi. S.W.) 11,800 ft., White Pine Co., Nev.

August 17, 1939

Part skull - Pick up. 354 Ovis.

Troy Creek. 5400 ft., Nye Co., Nevada

August 20, 1939.

Formalin 355 ♀ Perognathus 13.4 gm.
Formalin 356 ♂ Perognathus 16.2 gm.

August 21, 1939

Formalin 357 Uta
Formalin 358 Uta

Alcorn
1939

# Catalog

Troy Creek, 5400 ft., Nye Co., Nevada.

August 21, 1939

Formalin
359 Sceloporus

Formalin
Troy Creek, 5300 ft., Old English Gold Mine, Nye Co., Nev.
360 Pituophis catenifer

Formalin
S.W. edge Walker Lake, 4200 ft., Mineral Co., Nevada
361 (King Snake)

City dump, Reno, 4575 ft., Washoe Co., Nevada.

August 24, 1939.

362 ♀ (Introduced Rat.) Rattus 395-223-38-25. 131.4 gm.

Formalin
Carson River, 5 mi. S.E., Minden, 4900 ft., Douglass Co., Nevada
363 Thamnophis
Formalin
364 Sceloporus
Formalin
365 Sceloporus
Formalin
366 Sceloporus
367 ♀ Green Heron 286 gm.
368 ♂ Green Heron 259.3 gm.

August 25, 1939

369 ♀ Microtus 146-38-21-15. 31.5 gm.
370 ♀ Peromyscus 154-67-19-17 27.3 gm.
371 ♂ Peromyscus 155-69-21-19 25 gm.
372 ♂ ~~Fiber Zibethicus~~ Ondatra [Fiber] Zibethicus 470-212-80-20 633.8 gm.
373 ♀ Mephitis 665-343-72-28
Formalin
374 Sceloporus
Formalin
375 Sceloporus
Formalin
376 Sceloporus
Formalin
377 Leopard Frog
378 ♂ Citellus beecheyi 438-170-58-27.

Alcorn
1939

# Catalog

Carson river, 4900 ft., 5 mi. S. & E. Minden, Douglass Co., Nevada.

August 26, 1939.

379 ♂ Peromyscus crinitus 150-79-20-19. 14 gm.
380 ♂ Peromyscus crinitus 161-83-20-20. 15.5 gm
381 ♂ Peromyscus crinitus 160-85-19-18 13.4 gm.
382 ♀ Peromyscus crinitus 164-89-19-16 12.6 gm.
383 ♀ Reithrodontomys (4 x 13 Em.) 132-62-16-14. 11.3 gm
384 ♀ Neotoma lepida 276-116-30-27. 116 gm.
Skull only
385 ♀ Eutamias (Body shot.) 194-87-31-14
386 Wren 18.5 gm
387 ♂ California Valley Quail 176.4 gm.
Formalin
388 Leopard frog
389 ♂ Spilogale 420-145-46-26. 535.6 gm.
Formalin
390 Leopard frog
Formalin
391 Sceloporus
Formalin
392 Coluber

Carson river, 4900 ft., 5 mi. S. & E. Minden, Douglass Co., Nevada

August 27, 1939.

393 ♀ Neotoma cinerea 362-153-40-31. 258.7 gm.
394 ♂ Mephitis mephitis 710-340-78-35.
395 ♀ Sylvilagus nuttallii 365-43-93-68. 670.2 gm.
396 ♂ Citellus beecheyi 412-170-57-28. 478.5 gm.

August 28, 1939.

397 ♀ Mephitis m. 657-295-72-27.

4 mi. W. Fallon, Churchill Co., 4000 ft., Nevada

August 28, 1939.

Formalin 398 Leopard lizzard

Alcorn
1939.

# Catalog

## 4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada. August 28, 1939.

| | |
|---|---|
| Formalin 399 | Garter snake |
| Formalin 400 | Leopard frog |
| Formalin 401 | " " |
| Formalin 402 | " " |
| Formalin 403 | " " |
| Formalin 404 | " " |
| Formalin 405 | " " |
| Formalin 406 | " " |
| Formalin 407 | " " |

## 4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada. August 29, 1939.

| | | | | |
|---|---|---|---|---|
| 408 | ♂ | Dipodomys deserti | 328-189-55-15. | 118.7 gm. |
| 409 | ♂ | Dipodomys deserti. | 342-209-56-15. | 105.1 gm. |
| 410 | ♂ | Dipodomys merriami | 217-123-36-11. | 37.3 gm. |
| 411 | ♀ | Dipodomys merriami | 236-134-39-12. | 38.5 gm. |
| 412 | ♂ | Dipodomys ordii | 230-122-39-12. | 50 gm. |
| 413 | ♀ | Dipodomys ordii | 225-123-39-12. | 46 gm. |
| 414 | ♀ | Perognathus longimembris | 134-74-19-6. | 7.1 gm. |
| Formalin 415 | | Sceloporus | | 41.3 gm. |
| Formalin 416 | | Sceloporus | | 36.8 gm. |
| Formalin 417 | | Sceloporus | | 51.6 gm. |
| Formalin 418 | | Sceloporus | | 43.3 gm. |
| Formalin 419 | | Sceloporus | | 39 gm. |
| Formalin 420 | | Sceloporus | | 30 gm. |

## August 30, 1939.

| | | | | |
|---|---|---|---|---|
| 421 | ♀ | Inyo Screech Owl | | 150 gm. |

Alcorn
1939

# Catalog

½ mi. S. Pyramid Lake. 3950 ft., Washoe Co., Nevada.

August 30, 1939.

| | | | | |
|---|---|---|---|---|
| 422 | ♂ Bat. | | 81-31-11-15. | 4.5 gm. |
| 423 | ♂ Bat. | | 80-32-10-13. | 4.2 gm. |
| 424 | ♂ Bat. | | 73-32-11-13. | 4.9 gm. |
| 425 | ♂ Bat. | | 83-38-11-14. | 4.9 gm. |
| 426 | ♂ Bat. | | 86-37-11-14. | 5.4 gm. |
| 427 | ♂ Bat. | (Lost) | 78-34-10-13. | 3.7 gm. |
| Formalin 428 | Leopard lizzard | | | 9.3 gm. |
| Formalin 429 | Snake | | (1615 mm long) | 305.5 gm. |
| 430 | ♀ Thomomys | | 232-71-31-6. | 121 gm. |

½ mi. S. Pyramid Lake, 3950 ft., Washoe Co., Nevada

August 31, 1939.

| | | | |
|---|---|---|---|
| 431 | ♀ Neotoma | 292-118-31-28 | 128 gm. |
| 432 | ♀ (2×12) Reithrodontomys | 144-69-17-15 | 12 gm. |
| 433 | ♀ Dipodomys | 234-129-38-13. | 49.5 gm. |
| 434 | ♂ Dipodomys | 263-142-41-13. | 71.6 gm. |
| 435 | ♀ Dipodomys | 231-129-38-12. | 38.9 gm. |
| 436 | ♂ Dipodomys | 270-148-41-13. | 61.5 gm. |
| 437 | ♂ Peromyscus | 157-80-20-17. | 15.8 gm. |
| 438 | ♂ Peromyscus maniculatus | 168-75-22-16. | 20 gm. |
| 439 | ♀ Dipodomys | 245-141-39-14. | 41 gm. |
| 440 | ♀ Dipodomys | 289-167-46-13. | 64.1 gm. |

½ mi. S. Pyramid Lake, 3950 ft., Washoe Co., Nevada.

September 1, 1939.

| | | |
|---|---|---|
| Formalin 441 | Toad | |
| Formalin 442 | Toad | 38 gm. |

Alcorn
1939.

# Catalog

½ mi. S. Pyramid Lake, 3950 ft., Washoe Co., Nevada.
September 1, 1939.

| | | | | |
|---|---|---|---|---|
| 443 | ♂ Meadowlark | | | 117 gm. |
| 444 | ♀ Meadowlark | | | 90 gm. |
| 445 | ♂ Blackbird | (Brown eyes) | | 66 gm. |
| 446 | ♀ Poor will (Jouvenile) | | | 27 gm. |

1 mi. N.W. Fernley, 4090 ft., Lyon Co., Nevada.
September 2, 1939.

| | | | |
|---|---|---|---|
| 447 | ♀ Onychomys | 135-51-21-17. | 18.7 gm. |
| 448 | ♀ Onychomys | 127-49-21-17. | 13.5 gm. |
| 449 | ♀ Onychomys | 131-50-21-17. | 16 gm. |
| 450 | ♂ Reithrodontomys | 141-73-18-16. | 9.5 gm. |

1 mi. W. Hazen, 4020 ft., Churchill Co., Nevada.
September 2, 1939

| | | | |
|---|---|---|---|
| 451 | ♂ Mus musculus | 161-82-19-14 | 15.6 gm. |
| 452 | ♀ Mus musculus | 160-76-18-13. | 12.4 gm. |
| 453 | ♂ Neotoma lepida | 265-106-31-31. | 120 gm. |

9 mi. N. Schurz, 4700 ft., Lyon Co., Nevada
Sept. 4, 1939.

Formalin
454 Lizzard
Formalin
455 "

6 mi. E. Wabuska, 4400 ft., Lyon Co., Nevada.
Sept. 4, 1939.

Formalin
456 Lizzard
Formalin
457 "
Formalin
458 "
Formalin
459 "
Formalin
460 "

Alcorn 1939

# Catalog

10 mi. E. Wabuska, 4400 ft., Lyon Co., Nevada

September 5, 1939.

Formalin 461 ~~Crotaphytus silus~~ Callisaurus

Formalin 462 Crotaphytus wislizenii

Formalin 463 Crotaphytus ~~silus~~

Formalin 464 Crotaphytus ~~silus~~

Formalin 465 Phrynosoma ~~silus~~

8 mi. E. Wabuska, 4300 ft., Lyon Co., Nevada.

Formalin 466 Leopard Frog.

8 mi. S.E. Wabuska, 4350 ft., Lyon Co., Nevada.

Formalin 467 Uta

20 mi. S. Fallon, 4200 ft., Churchill Co., Nevada.

Formalin 468 Crotaphytus wislizenii

12 mi. S. Fallon, 4000 ft., Churchill Co., Nevada.

469 ♀ Canis latrans 990-292-180-110. (15 pounds)

8 mi. E. Wabuska, 4400 ft., Lyon Co., Nevada

September 6, 1939

Formalin. 470 ~~♂~~ Sceloporus

3 mi. W. Lahontan Dam, 4200 ft., Churchill Co., Nevada.

Formalin 471 Sceloporus

Formalin 472 Sceloporus

8 mi. E. Wabuska, 4400 ft., Lyon Co., Nevada.

Sept. 8, 1939.

473 ♂ Canis latrans 1140-323-190-123. 26 pounds

4 mi. N.E. Weeks, 4300 ft., Lyon Co., Nevada.

Formalin 474 Coluber

Alcoms 1939.

# Catalog

Lahonton Dam, 4200 ft. Churchill Co., Nevada.

Sept. 8, 1939.

Formalin 475 Uta

Formalin 476 Uta

Formalin 477 Uta

Formalin 478 Uta

Formalin 479 Uta

Formalin 480 Sceloporus

1/4 mi. N. E. Lahonton Dam, 4200 ft., Churchill Co., Nevada.

Formalin 481 Crotaphytus wislizenii

Formalin 482 Crotaphytus wislizenii

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

Formalin 483 Coluber

8 mi. S. E. Wabuska, 4350 ft., Lyon Co., Nevada

Formalin 484 Uta

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

September 12, 1939.

485 ♂ Lasionycteris 91-31-9-13.

486 ♀ Myotis 85-34-10-12.

September 30, 1939.

| | | | |
|---|---|---|---|
| 487 | | Song sparrow | 17.7 gm. |
| 488 | | " " | 19.5 gm. |
| 489 | | White crown sparrow | 25.6 gm. |
| 490 | | English sparrow | 27 gm. |
| 491 | ♂ | Robin | 82.2 gm. |
| 492 | | " | 83.7 gm. |
| 493 | | Blackbird | 70 gm. |
| 494 | ♂ | " | 72.5 gm. |

# Catalog

9 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.
September 30, 1939.

| | | | |
|---|---|---|---|
| Formalin 495 | Uta | | |
| Formalin 496 | Uta | Accession 5963 | |
| Formalin 497 | Crotalus | | |
| Formalin 498 | " | | |
| Formalin 499 | " | | |

~~4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.~~
~~September 30, 1939.~~

| | | | |
|---|---|---|---|
| 500 | ♂ Myotis | 82-35-11-12. | 5.1 gm. |
| 501 | ♂ Myotis | 85-37-10-13. | 5.5 gm. |

End of Report MVZ to Nev Fish & Game.

J.R. Alcorn
1939.

# Catalog

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.
September 30, 1939.

500 ♂ Myotis 82-35-11-12. 5.1 gm.
501 ♂ Myotis 85-37-10-13. 5.5 gm.

San Francisco Bay, Potrero Pt., 0 ft., Contra Costa Co., Calif.
October 29, 1939

502 ♂ Gull (Collected by Wm Longhurst)
503 ♀ Cormorant (Collected by Wm Longhurst)

San Francisco Bay, Berkeley Yacht Harbor, Alameda Co., Calif.
acc. 5989
November 3, 1939.

504 ♂ California Sea Lion, Zalophus californianus, 2320-120-345-35-
(Shot by Dr. Seth Benson) Weight 450 pounds.

[ac]c. 6002
Lahonton Dam, Churchill Co., 4100 ft., Nevada
November 11, 1939.

Formalin
505 Bufo
skel. only
506 ♀ Magpie Black billed
skel. only
507 ♀ Cormorant - Farallon - Phalacrocorax a. albociliatus
skel. only
508 ♀ Merganser - American
skel. only
509 ? Merganser "
skel. only
510 ♀ Merganser "
~~skel. only~~
511 ? Woodpecker (Hairy)

Alcorn Ranch, 4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.
November 11, 1939.

Formalin
512 Leopard frog
skull only
513 Coyote Canis latrans (Discarded at M.V.Z.)
skull only
514 Skunk ( " " " )

[illegible]

[illegible]

J. R. Alcorn
1939.

# Catalog

In Community Pasture, 7 mi. S E Fallon, Churchill Co., Nev.

November 11, 1939.

Skull only
515 ♂ Microtus montanus 151-43-22-18.
Skull only
516 ♀ Microtus " (7emb×8.) 179-45-23-15.

November 12, 1939.

517 ♀(no emb.) Microtus montanus 177-47-24-12
518 ♀(8emb.) Microtus " (8emb.×13) 173-42-23-15
Skin only
519 ♀ Microtus " (Enl. uter. = 2mm.) 163-40-24-13
Skull only
520 ♀(7emb.) Microtus " (7emb.×4) 164-41-23-15
Skull only
521 ♀(6emb.) Microtus " (6emb.×4) 177-46-24-14
522 ♀ (no emb.) Microtus " 186-47-24-14
Skull only
523 ♂ Microtus " 143-39-24-13
Skull only
524 ♂ Microtus " 157-38-23-13
Skull only
525 ♀ (no emb.) Microtus " 144-40-23-13
Skull only
526 ♀ Reithrodontomys 139-64-17-13
Skull only
527 ♂ " 127-61-17-13
Skull only
528 ♂ " 125-59-18-12

Lahontan Dam, 4100 ft., Churchill Co., Nevada.

November 12, 1939.

Formalin
529 Bufo (Toad)
Formalin
530 Leopard frog

2½ mi. W Hazen, ~~at~~ Truckee Canal, Lyon Co., Nevada.

November 12, 1939

Formalin
531 Bufo
Skull only
532 ♂ Mus musculus 166-80-19-11
Skull only
533 ♂ Mus musculus 153-67-19-12
Skull only
534 ♂ Mus musculus 171-80-19-13.
Skull only
535 ♂ " " 157-72-18-11.

J. R. Alcorn

1939

# Catalog

Truckee Canal, 2½ mi. W Hazen, Lyon Co., Nevada
November 12, 1939

| | | | | |
|---|---|---|---|---|
| skull only 536 | ♂ | ~~Mus mus~~ Mus musculus | | 171-76-19-12. |
| skull only 537 | ♂ | Mus musculus | | 171-83-20-13. |
| skull only 538 | ♀ | " " | (no emb.) | 150-70-19-13. |
| skull only 539 | ♂ | " " | | 143-71-18-12. |
| ~~skull only~~ 540 | ~~♀~~ ♂ | Microtus montanus | | 156-39-20-12. |
| skull only 541 | ♀ (no emb.) | Dipodomys | (5 toes) | 235-132-40-12 |
| skull only 542 | ♀ (2 emb. x 2) | Reithrodontomys | | 143-66-17-13. |
| skull only 543 | ♂ | " | | 147-74-18-15. |
| skull only 544 | (Sex?) | " | | 125-58-17-13. |
| skull only 545 | ♂ | " | | 143-70-19-13. |
| skull only 546 | ♂ | " | | 129-58-18-13. |

Alcorn Ranch, 4 mi. W Fallon, 4000 ft., Churchill Co., Nev.
November 12, 1939.

| | | | | |
|---|---|---|---|---|
| skull only 547 | ♀ (4 emb. x 8.) | Reithrodontomys | | 150-70-19-15. |
| 548 | ♀ (5 emb. x 3) | Microtus | | 158-38-22-12 |
| skull only 549 | ♂ | Lepus californicus | (wt. 5 lbs.) | 410-80-130-128. |

2 mi. NW Soda Lake, 4000 ft., Churchill Co., Nevada.
November 12, 1939.

| | | |
|---|---|---|
| skel. only 550 | ♂ | Grebe, Pied-billed |
| skel. only 551 | ♂ | Rudy duck |
| skel only 552 | ♂ | Wedgion |
| skel. only 553 | ♀ | Rudy duck |
| skel. only 554 | ♀ | Gadwall |
| ~~skel~~ ~~555~~ | ~~♂~~ | ~~Gadwall~~ |

J. R. Alcorn 1939.

# Catalog

5 mi. S E Fallon, 4000 ft., Churchill Co., Nevada.

November 12, 1939.

skull only
556 ♂ Canis latrans (25lbs.) 1209-330-193-119.

N. end Walker Lake, 4100 ft., Mineral Co., Nevada

November 13, 1939.

skel. only
557 ♂ Snow Goose (Also see 6807A Ward C. Russell.)

skull only
558 ♂ Skunk (Mephitis) (5lbs.) 695-267-75-36

559 ♀ Gull (shot by E. J. Alcorn) see J.R.A. spec. acct.

14 mi. S Fallon, 4000 ft., Churchill Co., Nevada.

Nov. 13, 1939.

skel. only
560 ♀ Raven

skull only
Pick up
561 Canis latrans (Pick up.)

skull only
562 " " "

skull only
563 " " " Discarded at M.V.Z.

skull only
564 " " " " " "

skull only
565 " " "

skull only
566 " " " Discarded at M.V.Z.

skull only
567 " " " " " "

skel. only.
568 ♂ Wedgion Duck.

4 mi. W Fallon, Alcorn ranch, 4000 ft., Churchill Co., Nevada

November 14, 1939

skull only
569 ♂ Lepus Californicus 550-82-120-130.

skull only
570 ♀ " " 539-77-124-126.

skull only
571 ♀ " " 530-90-120-130.

~~skel. only~~
572 ~~♂~~ ♀ Red-head Duck.

skel. only
573 ♂ ~~♀~~ Prairie falcon

skel. only
574 ♂ ~~♀~~ " "

skull only
575 Lepus californicus

# Catalog

Schurz Indian Walker River Dam, 4300 ft, Mineral Co., Nevada.

November 14, 1939.

| | | | |
|---|---|---|---|
| 576 | ♀ | Microtus montanus | 153-35-21-13 |
| 577 Skull only | ♂ | " " | 171-42-22-13 |
| 578 Skull only | ♂ | Mus musculus | 163-80-19-13 |
| 579 Skull only | ♂ | " " | 159-77-19-13 |
| 580 Skull only | ♀ | " " | 156-78-19-13 |
| 581 | ♂ | Peromyscus | 165-68-21-16 |
| 582 Skull only | ♂ | Reithrodontomys | 144-67-17-15 |
| 583 Skull only | ♂ | " | 148-75-19-14 |
| 584 Skull only | ♂ | " | 151-78-19-15 |
| 585 Skull only | ♂ | " | 145-76-18-14 |
| 586 Skull only | ♀ | " | 126-68-17-14 |
| 587 | ♀ | " | 132-67-17-14 |
| 588 | ♀ | Rail | |

2 mi. N Yerington, 4350 ft., Lyon Co., Nevada.

November 14, 1939.

| | | | |
|---|---|---|---|
| 589 | ♀ | Microtus montanus | 146-41-23-13 |
| 590 Skull only | ♂ | " " | 139-38-23-14 |
| 591 Skull only | ♀ | " " | 146-38-22-13 |
| 592 Skull only | ♂ | Peromyscus | 155-65-22-16 |
| 593 | ♂ | Reithrodontomys | 132-63-18-14 |

8 mi. S W Fallon, 4000 ft, Churchill Co., Nevada.

November 14, 1939.

Skel. only 594 Kit fox. Pick-up. (Vulpes macrotis) Mus. Vert. Z. 89939

Alcorn
1939.

# Catalog

4 mi. W Fallon, Alcorn ranch, Churchill Co., Nevada
November 14, 1939.

595 ♂ Valley Quail
596 ♂ " "
597 ♂ " "
598 ♀ " "
599 ♀ " "
600 ♀ " "

2½ mi. W Hazen, Truckee Canal, Lyon Co., Nevada
November 14, 1939.

acc 6002 J.M. — skel. only 601 ♂ Long eared owl
skel only 602 ♀ " "

4 mi. W Fallon, Churchill Co., Nevada.
November 25, 1939.

Accession 6017
603 ♂ Sylvilagus (Shot by Vernon Mills)
604 ♂ " ( " " " ) 365-48-90-67. 696.6 g.

4 mi. W Fallon, Alcorn ranch, Churchill Co., Nevada

Accession 6018
605 ♂ Tree Sparrow (Shot by Earl J. Alcorn) 15.8 gm.
606 ♂ Song " ( " " " " " ) 22.9 gm.

December 7, 1939

Accession 6026
skel. only 607 ♀ Ondatra (Collected by Earl J. Alcorn) 505-235-81-

Lahontan Dam, 4100 ft., Churchill Co., Nevada.
Dec. 1, 1939.

608 ♀ American Merganser (shot by V. Mills.)

~~609~~ Soda Lake, 4000', Churchill Co., Nevada
Dec. 1, 1939.

609 ♂ Redhead (Collected by V. Mills)

4x2

1113-141-152-112

Alcorn

1939

# Catalog

Crater Lake National Park, Klamath Co., Oregon.

December 7, 1939

610 ♂ Vulpes fulva (W.T. Frost) 1113-441-180-112. wt. 9 lbs.

5 mi. W + 1 mi. N Fallon, 4000', Churchill Co., Nevada.

December 2, 1939.

5 Toes.

611 ♀ (no emb.) Dipodomys (E. J. Alcorn) ordii columbianus 250-138-40-13.

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada

December , 1939

612 Sparrow

613 Sparrow

614 Sparrow

615

December 23, 1939

616 ♀ Valley Quail (crop.)

617 ♀ " " "

618 ♀ " " "

619 ♀ " " "

620 ♀ " " "

621 ♀ " " "

622 ♂ " " "

(616–622) Taken from roost after dark in River Buck Brush Thicket.

December 24, 1939

623 ♀ Valley Quail (Crop.)

December 25, 1939.

624 ♂ Valley Quail (Crop)

625 ♀ " " "

skull only

626 ♀ Lepus Californicus 4½ lbs. 515-58-124-132.

~~627~~

alcorn
1939

# Catalog

7 mi. S + 3½ mi. E Fallon, Churchill Co., Nevada.

December 26, 1939

skull only
627 ♀ Microtus montanus 137-33-23-13.

skull only
628 ♀ " " (Suckle) 177-45-25-16. (6 flabby buldges in uturus horns)

skull only
629 ♀ " " (Normal) 179-47-24-15.

skull only
630 ♂ " " 195-49-25-17.

skull only
631 ♂ " " 195-53-25-15.

skull only
632 ♂ Reithrodontomys 150-73-18-15.

skull only
633 ♀ Thomomys bottae 226-65-30-6.

12 mi. E + 1 mi. S Fallon, 3950 ft., Churchill Co., Nevada.

December 24, 1939

skull only
634 ♀ Neotoma (V. Mills) 270-112-30-29.

formalin
635 ♀ Myotis subulatus melanorhinus 84-38-9-11.

formalin
636 ♂ Myotis " " 91-42-9-12

2 mi. W Fallon, Churchill Co., Nevada.

Dec. 10, 1939

skull only
637 ♂ Mephitis mephitis (Coll. W. Wheat.)

skull only
638 ♂ " " ( " " )

skull only
639 ♂ " " ( " " )

640 ♀ Mustela f. nevadensis ( " " ) 342-134-38-22 Collected Dec. 26, 1939

5 mi. NE Hazen, 4000 ft., Churchill Co., Nevada.

Dec. 27, 1939

641 ♀ Vulpes macrotus 768-284-122-86. 4⅛ lbs.

9 mi. E + 2 mi. N Yerington, 4700 ft., Lyon Co., Nevada

642 ♂ Pipistrellus h. hesperus 80-32-7-10

643 ♀ Myotis c. pallidus 87-44-8-13

644 ♀ Pipistrellus h. hesperus 78-31-7-11

645 ♀ Corynorhinus 110-51-12-38

Alcorn
1939

# Catalog

9 mi. E & 2 mi. N Yerington, 4700 ft., Lyon Co., Nevada
Dec. 27, 1939

| | | | |
|---|---|---|---|
| 646 | ♂ | Antrozous pallidus | 122-52-14-29. |
| 647 | ♂ | " " | 123-50-13-30 |

Bluestone Mine, 3½ mi. SW Yerington, 5200 ft., Lyon Co., Nev.
Dec. 27, 1939

| | | | |
|---|---|---|---|
| Formalin 648 | ♂ | Corynorhinus | 107-50-13-36 |

Wilson Ranch, Mouth of Wilson Canyon, 4600 ft., Lyon Co., Nevada.
Dec. 28, 1939.

| | | | |
|---|---|---|---|
| + skel. only. 649 | ♀ | Spilogale | 348-100-39-22 |
| + skel. 650 | ♂ | " | 401-118-47-28 |

5 mi. SE Wabuska, 4350 ft., Lyon Co., Nevada.
Dec. 28, 1939.

Skull only (651–663):

| | | | |
|---|---|---|---|
| 651 | ♂ | Ondatra zibethica | 560-242-87 |
| 652 | ♂ | " " | 541-254-81 |
| 653 | ? | " " | 539-250-81 |
| 654 | ? | " " | ? |
| 655 | ♂ | " " | 546-248-81 |
| 656 | ? | " " | 545-263-80 |
| 657 | ? | " " | 582-263-81 |
| 658 | ♂ | " " | 521-240-80 |
| 659 | ♂ | " " | 529-243-81 |
| 660 | ♂ | " " | 552-261-82 |
| 661 | ♀ | " " | 528-240-80 |
| 662 | ? | " " | 547-254-81 |
| 663 | ♂ | " " | 521-246-83 |

Alcorn
1939

# Catalog

5 mi. SE Wabuska, 4350 ft, Lyon Co., Nevada.
Dec. 28, 1939

| | | | |
|---|---|---|---|
| 664 | ♀ | Ondatra zibethica | 539-251-81 |
| 665 | ♀ | " " | 516-238-80 |
| 666 | ? | " " | 500-247-79 |
| 667 | ♀ | " " | 550-260-82 |
| 668 | ♂ | " " | 559-270-84 |
| 669 | ♂ | " " | 560-264-85 |
| 670 | ♀ | " " | 526-245-80 |
| 671 | ♂ | " " | 575-283-83 |
| 672 | ♂ | " " | 539-263-82 |
| 673 | ♂ | " " | 559-255-80 |
| 674 | ♂ | " " | 511-250-79 |
| 675 | ♂ | " " | 550-265-82 |
| 676 | ♂ | " " | 550-270-82 |
| 677 | ♀ | " " | 530-258-81 |
| 678 | ♂ | " " | 542-262-81 |
| 679 | ♂ | " " | 547-256-82 |
| 680 | ♀ | " " | 541-250-80 |
| 681 | ♀ | " " | 547-253-82 |
| 682 | ? | " " | ? |
| 683 | ? | " " | ? |
| 684 | ? | " " | ? |
| 685 | ? | " " | ? |
| 686 | ? | " " | ? |
| 687 | ? | " " | ? |

Skull only (666–687)

Alcorn
1939

# Catalog

5 mi. NE Hazen, 4000 ft., Churchill Co., Nevada.
Dec. 28, 1939

+ skel.
688 ♂ Vulpes macrotus 699-230-132-93. 4 1/8 lbs.

4 mi. W Fallon, 4000 ft, Churchill Co., Nevada.
Dec. 28, 1939

skull only
689 ♂ Lepus californicus 542-77-124-127
skel. only
690 ? Magpie
skel. only
691 ? "

5 mi. S Wichman, Mineral Co., Nevada.
Dec. 28, 1939.

skull only
692 ? Canis latrans (Pick up.)

8 mi. S & 3 mi. E Fallon, Churchill Co., Nevada.
Dec. 28, 1939

+ skel.
693 ♂ Mustela frenata 421-147-47-26

10 mi. E Stillwater, Churchill Co., Nevada.
Dec. 28, 1939.

skull only
collector unown
694 ♂ Odocoileus

8 mi. SE of Fallon, 4000 ft., Churchill Co., Nevada.

695 ♀ Shrike
696 ♂ " wt. 38 gm.
skel. only.
697 ♂ ~~Wren~~ Prairie falcon

9 mi. W & 2 mi. S Reno, 5200 ft., Washoe Co., Nev.

Pick up
698 Odocoileous (feces)
Pick up.
699 " ( " )
Pick up.
700 ( " )

Alcorn, J.R.

Catalog of Specimens

1940

#701 - 1991

Alcorn
1940

# Catalog

1 mi. NW Alamo, 250 ft., Contra Costa Co., Calif.
January 12, 1940.

| | | | |
|---|---|---|---|
| Formalin. | 701 | Bufo | |
| | 702 | " | |
| | 703 | Hyla regilla | |
| | 704 | " " | |
| | 705 | " " | |
| | 706 | " " | |
| | 707 | " " | |
| | 708 | " " | |
| | 709 | " " | |
| | 710 | " " | |
| | 711 | " " | |
| | 712 | " " | |
| | 713 | " " | |
| | 714 | " " | |
| | 715 | " " | |
| | 716 | ♂ Mus musculus | 167-83-18-15. |
| | 717 | ♂ " " | 165-82-19-15 |
| | 718 | ♂ Reithrodontomys | 138-70-16-12 |

1 mi. NW Alamo, 250 ft., Contra Costa Co., Calif.
January 14, 1940

| | | |
|---|---|---|
| Alcohol | 719 | Batrachoseps attenuatus |
| | 720 | " " |
| | 721 | " " |
| | 722 | " " |

Alcorn
1940

# Catalog

1 Mi. NW Alamo, 300 ft., Contra Costa County, California
January 14, 1940

Alcohol

| | |
|---|---|
| 723 | Batrachoseps attenuatus |
| 724 | " " |
| 725 | " " |
| 726 | " " |
| 727 | " " |
| 728 | " " |
| 729 | " " |
| 730 | " " |
| 731 | Ensatina |
| 732 | " |
| 733 | Aneides |
| 734 | " |
| 735 | Batrachoseps attenuatus |
| 736 | " " |
| 737 | " " |
| 738 | " " |
| 739 | " " |
| 740 | " " |
| 741 | " " |
| 742 | " " |
| 743 | " " |
| 744 | " " |
| 745 | " " |
| 746 | " " |
| 747 | " " |
| 748 | " " |

Alcorn
1940

# Catalog

1 Mi. NW Alamo, 300 ft., Contra Costa County, California.

January 14, 1940

Alcohol

| No. | Species | |
|---|---|---|
| 749 | Batrachoseps | attenuatus |
| 750 | " | " |
| 751 | " | " |
| 752 | " | " |
| 753 | " | " |
| 754 | " | " |
| 755 | " | " |
| 756 | " | " |
| 757 | " | " |
| 758 | " | " |

January 17, 1940

759 ♂ Microtus 162-46-21-15.

Carson lake, 3900', 10 mi. SSE Fallon, Churchill Co., Nevada.

January 17, 1940

Skull only

| No. | Sex | Species | | Collector | Measurements | |
|---|---|---|---|---|---|---|
| 760 | | Taxidea taxus | | (Coll. L. L. Moore) | | |
| 761 | | Canis latrans | | ( " ) | | |
| 762 | | Lynx rufus | | ( " ) | | Normal no emb. |
| 763 | ♀ | Ondatra zibethica | | ( " ) | 530-245-82 | " |
| 764 | ♀ | " | " | ( " ) | 551-258-78 | " |
| 765 | ♀ | " | " | ( " ) | 553-252-81 | " |
| 766 | ♂ | " | " | ( " ) | 563-255-85 | |
| 767 | ♂ | " | " | ( " ) | 560-265-82 | |
| 768 | ♂ | " | " | ( " ) | 553-260-82 | |
| 769 | ♂ | " | " | ( " ) | 569-255-83 | |
| 770 | ♂ | " | " | ( " ) | 557-255-80 | |

Skull only

Alcorn
1940

# Catalog

Carson lake, 10 miles SSE Fallon, Nevada.
January 17, 1940

| | | | | |
|---|---|---|---|---|
| skull only | 771 | ♂ | Ondatra zibethica (Coll. L.L. Moore) | 521-243-81 |
| | 772 | ♂ | " " | 548-256-82 |
| | 773 | ♂ | " " | 567-263-83 |
| | 774 | ♂ | " " | 595-280-86 |
| | 775 | ♂ | " " | 568-263-82 |
| | 776 | ♂ | " " | 561-270-80 |
| | 777 | ♂ | " " | 570-260-82 |
| | 778 | ♂ | " " | 539-256-80 |
| | 779 | ♂ | " " | 562-264-80 |
| | 780 | ♂ | " " | 575-268-81 |
| | 781 | ♂ | " " | 561-263-82 |
| | 782 | ♂ | " " | 577-268-83 |

1 mi. NW Alamo, 275 ft., Contra Costa Co., California
Jan. 17, 1940.

| | | | | |
|---|---|---|---|---|
| | 783 | ♂ | Microtus | 166-42-21-15. |

January 28, 1940.

| | | | | |
|---|---|---|---|---|
| | 784 | ♂ | Microtus | 177-53-22-16. |
| | 785 | ♀ (3em. X6) | " | 165-47-23-16 |
| | 786 | ♂ | Thomomys | 219-60-30-7 |
| | 787 | ♀ | " | 206-58-28-7 |
| | 788 | ♀ | Mephitis m. occidentalis | no embryos 585-264-69-30. |
| Formalin | 789 | | Hyla regilla | |
| | 790 | | " " | |
| | 791 | | " " | |
| | 792 | | " " | |

Alcorn
1940

# Catalog

1 mi. N.W. Alamo, 250 ft., Contra Costa Co., Calif.
January 28, 1940

Formalin – Alcohol

| | | |
|---|---|---|
| 793 | Hyla | regilla |
| 794 | " | " |
| 795 | " | " |
| 796 | " | " |
| 797 | " | " |
| 798 | " | " |
| 799 | " | " |
| 800 | " | " |
| 801 | " | " |
| 802 | " | " |
| 803 | " | " |
| 804 | " | " |
| 805 | " | " |
| 806 | " | " |
| 807 | " | " |
| 808 | " | " |
| 809 | " | " |
| 810 | " | " |
| 811 | " | " |
| 812 | " | " |
| 813 | " | " |
| 814 | " | " |
| 815 | " | " |
| 816 | " | " |
| 817 | " | " |

Many of these were fastned together. Usually the smaller was on the back of the larger, with its front legs firmly clasped just in back of the others front legs. I judged this to be copulation. After picking several of them up I noted it was only with a firm pull that I was able to separate them. 789-842 inclusive all taken from this one small pond.

Alcorn
1940

# Catalog

1 mi. NW Alamo, 250 ft., Contra Costa Co., Calif.
January 28, 1940.

Alcohol

| | | |
|---|---|---|
| 818 | Hyla | regilla |
| 819 | " | " |
| 820 | " | " |
| 821 | " | " |
| 822 | " | " |
| 823 | " | " |
| 824 | " | " |
| 825 | " | " |
| 826 | " | " |
| 827 | " | " |
| 828 | " | " |
| 829 | " | " |
| 830 | " | " |
| 831 | " | " |
| 832 | " | " |
| 833 | " | " |
| 834 | " | " |
| 835 | " | " |
| 836 | " | " |
| 837 | " | " |
| 838 | " | " |
| 839 | " | " |
| 840 | " | " |
| 841 | " | " |
| 842 | " | " |

Alcorn

1940

# Catalog

1 mi. NW Alamo, 275 ft., Contra Costa Co., Calif.

January 28, 1940

843 ♀ Odocoileus h. columbianus 1460-146-415-189

Alcohol

844 ♂ (Embryo from no. 843)

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.

January 29, 1940

(all with excessive fat.)

845 ♂ Valley Quail (Collected by Vernon L. Mills) 8:00 PM

846 ♂ " " " " " 8:00 PM

847 ♂ " " " " " "

848 ♀ " " " " " "

849 ♀ " " " " " "

850 ♀ " " " " " "

E. Walker River, 5150 ft., 2 mi. S Morgan Ranch, Mineral Co., Nevada.

November 29, 1939

skin only

851. Procyon lotor psora (Coll. by W. E. Lewis) accession 6098

3½ mi. SW Fallon, 4000 ft., Churchill Co., Nevada.

February 4, 1940

852 ♀ Valley Quail Collected by V. Mills about 8:00 PM

853 ♀ " " " " "

854 ♀ " " " " "

855 ♀ " " " " "

856 ♂ " " " " "

857 ♂ " " " " "

1 mi. NW Alamo, 275 ft., Contra Costa Co., California

February 14, 1940

858 Lizard

859 ♂ Reithrodontomys 134-67-16-13.

860 ♀ Microtus (3 em. x 4) 162-41-21-14.

Alcorn
1940

# Catalog

1 mi. NW Alamo, 275 ft., Contra Costa Co., California.

February 14, 1940.

861 ♀ Scapanus latimanus 164-29-21 (4 emb. x 25)
Alcohol
862 4 embryos taken from no. 861 Scapanus latimanus
863 ♂ Thomomys bottae 260-66-35-10.

February 16, 1940

864 ♂ Reithrodontomys 146-78-17-13.
865 ♂ " 147-75-18-14
Alcohol
866 – Hyla regilla

February 18, 1940

867 Hyla regilla
868 Hyla "
869 Hyla "
870 Hyla "
871 Lizzard
872 Lizzard
873 Batrachoseps attenuatus
874 " "
875 " "
876 " "
877 " "
878 " "
879 " "
880 " "
881 " "
882 " "
883 " "
884 " "

# Catalog

1 mi. NW Alamo, 275 ft., Contra Costa Co., Calif.
February 18, 1940.

885 Batrachoseps attenuatus
886 " "
887 Ensatina
888 "
889 "
890 ♂ Peromyscus truei 211-108-25-21.
891 ♀ " " 210-104-24-20.

2 mi. S Lafayette, Contra Costa Co., California.
February 18, 1940.

892 ♂ Sorex ornatus 100-38-11-6.
893 ♂ Peromyscus californicus 234-118-27-22.
894 ♂ " maniculatus 145-59-21-16.
895 ♂ Neotoma fuscipes 440-215-45-35.

5 mi. SW Fallon, 4000', Churchill Co., Nevada.
February 14, 1940.

896 ♂ Sharpshin hawk (Stomach = Remains of small bird.-Size of Canary.)

February 16, 1940.

897 ♂ Sharpshin hawk (Stomach = Remains of small bird size of canary)

February 18, 1940.

898 ♂ Sharpshin hawk (Stomach = Remains of small bird, Size of Canary)
899 ♀ Sharpshin hawk " " " " " " " "

February 22, 1940.

crop only 900 ♂ Valley Quail 11 PM
crop only 901 ♂ " " "
crop only 902 ♀ " " "
crop only 903 ♂ " " 8 PM

# Catalog

5 mi. SW Fallon, 4000 ft., Churchill Co., Nevada.
February 22, 1940

crop only
904 ♂ Valley Quail 8:00 PM
crop only
905 ♀ " "
crop only
906 ♀ " "
907 Eight Magpie crops collected from 8 to 10 o'clock PM
crop only
908 ♂ Dove

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.
February 23, 1940

skull only
909 ♂ Sylvilagus n. 316-28-84-61.

1 mi. NW Soda Lake, 4000 ft., Churchill Co., Nevada.
February 24, 1940

910 ♀ Onychomys 125-40-21-19.

2 mi. N Lovelock, 4000 ft., Pershing Co., Nevada.
February 24, 1940.

skull only
911 ♂ Lepus californicus 548-72-127-122.
skull only
912 ♀ " " (no embs.) 534-76-124-126.
skull only
913 ♂ " " 552-80-126-124.

Rabbithole Springs, 4400 ft., Pershing Co., Nevada.
November 1939.

skin only
914 - Vulpes macrotis (Collected by J. Brandt)
915 " " "
916 " " "
917 " " "
918 " " "
919 " " "
920 " " "
921 " " "

skin-only (914–921)

acc. M.V.Z. 6129

# Catalog

## Rabbithole Springs, 4400 ft., Pershing Co., Nevada.
## November 1939

skin only 922 Vulpes macrotis (Coll. by J Brandt, a trapper)
skin only 923 Taxidea taxus ( " " " " )
skin only 924 " " "
skin only 925 " " "

## 1 to 4 mi. SE Lovelock, 4000 ft., Pershing Co., Nevada
## January 1940.

Skull only; sex unknown (926–945):

926 Ondatra zibethica
927 " "
928 " "
929 " "
930 " "
931 " "
932 " "
933 " "
934 " "
935 " "
936 " "
937 " "
938 " "
939 " "
940 " "
941 " "
942 " "
943 " "
944 " "
945 " "

# Catalog

1 to 4 mi. SE Lovelock, 4000 ft., Pershing Co., Nevada.
January 1940

Skull only (946–960); sex not known (946–962)

946 Ondatra zibethica
947 " "
948 " "
949 " "
950 " "
951 " "
952 " "
953 " "
954 " "
955 " "
956 " "
957 " "
958 " "
959 " "
960 " "
skin only. 961 " "
skin only. 962 " "

1 mi. NW Soda Lake, 4000 ft., Churchill Co., Nevada.
February 25, 1940

963 ♂ Onychomys

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.
Feb. 25, 1940

crop only 964 ♀ Ring-neck Pheasant
crop only 965 ♂ " "
skull only 966 ♂ Lepus californicus 539-76-120-118
skull only 967 ♂ Sylvilagus nuttallii 365-35-95-68

Alcorn
1940

# Catalog

5 to 8 mi. SW Fallon, 4000 ft., Churchill Co., Nevada.
October 1938

128.

| | | | | |
|---|---|---|---|---|
| skin only 968 | - | Taxidea taxus | | (M.V.Z. 90487) |
| skin only 969 | - | " " | | (M.V.Z. 90488) |
| skin only 970 | - | " " | | (M.V.Z. 90489) |

Carson River, 2 mi. E Lahontan Dam, Churchill Co., Nevada.
February 25, 1940

971 (Beaver working) Cottonwood Stump.

Carson Lake, 3900 ft, 10 mi SSE Fallon, Churchill Co., Nev.
February 21, 1940

Skull only — Collected by L. L. Moore

| | | | | |
|---|---|---|---|---|
| 972 | ♂ | Ondatra z. mergens | (90542) | 575-265-80 |
| 973 | ♂ | " " " | (90543) | 547-240-79 |
| 974 | ♂ | " " " | (90544) | 590-280-85 |
| 975 | ♂ | " " " | (90545) | 570-250-80 |
| 976 | ♂ | " " " | (90546) | 570-250-82 |
| 977 | ♂ | " " " | (90547) | 576-254-80 |
| 978 | ♂ | " " " | | 582-274-82 |
| 979 | ♂ | " " " | | 550-240-81 |
| 980 | ♂ | " " " | | 588-255-85 |
| 981 | ♂ | " " " | | 592-255-84 |
| 982 | ♂ | Discarded at M.V.Z. | | |
| 983 | ♀ | Ondatra z. | (Uterus 3 mm) | 578-268-83 |
| 984 | ♀ | " " | ( " " " ) | 564-254-82 |
| 985 | ♀ | " " | ( " 5 mm) | 580-260-83 |
| 986 | ♀ | " " | ( " 2 mm) | 550-254-79 |
| 987 | ♀ | " " | ( " 4 mm) | 556-256-79 |
| 988 | ♀ | " " Suckle? | ( " 10 mm) | 558-250-80 |
| 989 | ♀ | " " | (4 embs x 6) | 561-248-81 |

Acc 6130

760 - 783

# Catalog

Carson lake, 3900', 10 mi. SSE Fallon, Churchill Co., Nev.

February 21, 1940

skull only
990 ♀ Ondatra z. mergens Uterus h. 5 mm (Coll. L.L. Moore) 562-250-82.
skull only
991 ♀ " " " " .. 7 mm. ( " ) 541-245-80.

Reno, 4500 ft., Washoe County, Nevada. City Dump.

Feb. 23, 1940

992 ♂ Rattus rattus (Coll. Tomas Trelease) 402-195-37-23.

1 mi. NW Soda Lake, 4000 ft., Churchill Co., Nevada.

Feb. 25, 1940

skel. only
993 ♀ American merganser

1 mi. SE Lovelock, 4000 ft., Pershing Co., Nevada.

Feb. 27, 1940

994 ♂ Mephitis mephitis (Coll. by A.R. Green) 7½ lbs. 780-317-83-33.
(6136 Accession) (90562 Catalog M.V.Z. number)

10 mi. SE Fallon, 3900 ft., Churchill Co., Nevada.

January 17, 1940

995 – Rail (Sora) (Coll. by L.L. Moore) Acc. 6079

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.

February 25, 1940

996 (Chicken eggs taken from W H Alcorn's chicken house after Skunk (Mephitis) was discovered in premises.

1 mi. NW Soda Lake, 4000 ft., Churchill Co., Nevada.

February 26, 1940

997 ♂ Dipodomys ordii 243-132-40-13.
998 ♀ " " 206-111-38-11.

J.R. Alcorn
1940

# Catalog

1 mi. NW Soda Lake, 4000 ft., Churchill Co., Nevada.
February 26, 1940.

999 ♀ Dipodomys deserti ♀, 320-190-52-16.
1000 ♀ 3 embo x 15. Dipodomys ordii 231-124-38-13.
skull only
1001 ♂ " " 235-127-38-12.
1002 ♂ " " 240-132-40-13.
1003 ♂ (See pouch contents) " " 246-137-40-13.
1004 ♂ " " 225-126-40-12.
1005 ♂ " " 242-133-39-12.
1006 ♂ " " 235-130-39-13.
1007 ♀ (3 embo x 25) " " 245-137-39-13.
1008 ♂ Dipodomys merriami 239-136-39-12.

Skull only (1001–1008)

1 mi. NW Alamo, 275 ft., Contra Costa Co., California
March 7, 1940

1009 ♂ Sorex ornatus 103-36-13-7.

Lander County or Churchill Co., Nevada. Fall 1937

skull only
1010 Erethizon epixanthorn
skull only
1011 " "

4 mi. SW Fallon, 4000 ft., Churchill Co., Nevada.
March 5, 1940

Quail collected by V. Mills at 7:00 P.M.

Crop only
1012 ♂ Valley Quail 183.3 gm.
Crop only
1013 ♂ " " 162.6 gm.
Crop only
1014 ♀ " " 187.8 gm.
Crop only
1015 ♀ " " 176.9 gm

J. R. Alcorn
1940

# Catalog

2 mi. SW Orinda, Contra Costa Co., California.
March 10, 1940.

1016 ♀ Peromyscus californicus (2 emb. X10) 253-134-29-23.
1017 ♀ Peromyscus truei 215-111-25-23.
1018 ♂ Peromyscus " 192-96-25-22.

6 mi. SE Fallon, Churchill Co., Nevada.
March 6, 1940

crop only
1019 ♂ Crow (Crop contents only) Coll. V. L. Mills

1 mi E Orinda, Contra Costa Co., California
March 12, 1940

1020 ♀ Sorex ornatus 96-35-13-6 3.8 gm.
1021 ♂ " " 96-33-12-7 6.3 gm.
1022 ♂ " " 100-33-13-5 6.3 gm.

1 mi. NW Alamo, Contra Costa Co., California
March 18, 1940.

1023 ♂ Thomomys bottae 249-62-31-8.
1024 ♂ " " 247-70-30-8.

2½ mi. W Lafayette, Contra Costa Co., California
March 19, 1940.

1025 ♂ (Goldcrowned Sparrow) Zonotrichia coronata 34.4 gm.
1026 ♀ (Spotted Towhee) Pipilo maculatus 39.3 gm.

1 mi. NW Alamo, Contra Costa Co., California
March 20, 1940

1027 ♀ Flicker
1028 ♀ Towhee
1029 Hyla

J. R. Alcorn
1940

# Catalog

1 mi. NW Alamo, Contra Costa Co., California.
March 21, 1940.

1030 ♂ Sparrow
1031 ♂ "
1032 ♂ Titmouse

March 22, 1940.

1033 ♂ Mus musculus 166-78-19-13. 16.6 gm.
1034 ♂ Reithrodontomys 138-73-18-12. 10.1 gm.
1035 ♀ Peromyscus californicus 247-130-30-25. 51.2 gm.
ALCOHOL.
1036 Bufo

1 mi. S Orinda, Contra Costa Co., California
March 23, 1940.

1037 ♂ Perognathus californicus 153-61-26-12. 26.2 gm. Tail cut off.
1038 ♂ Peromyscus californicus 248-124-26-24. 50.8 gm.
1039 ♀ (no embs) " " 255-132-28-24. 49.8 gm.
1040 ♂ Peromyscus truei 203-97-24-20. 29.5 gm.

1 mi. NW Alamo, Contra Costa Co., Calif.
March 24, 1940.

1041 ♂ Barn Owl

1 mi. S Orinda, Contra Costa Co., California.
March 24, 1940

1042 ♀ Peromyscus californicus (Normal Uterus Horns) 266-142-30-23. 55.4 gm.
1043 ♀ Sparrow
1044 ♀ Hermit Thrush

1 mi. NW Alamo, Contra Costa Co., California March 25, 1940

1045 ♀ Swallow 22.1 gm.
1046 ♀ (4 em x 6) Thomomys bottae 220-57-28-7 131.6 gm.

R. Alcorn
1940

# Catalog

## 1 mi. NW Alamo, Contra Costa Co., California.
## March 25, 1940.

1047 ♂ Shrike

1048 ♂ Finch

## 4 mi. W and 1 mi. S Lafayette, Contra Costa Co., Calif.
## March 26, 1940.

| | | | | |
|---|---|---|---|---|
| 1049 | ♂ | Perognathus californicus | 199-111-26-11. | 24 gm. |
| 1050 | ♂ | Mus musculus | 156-73-19-13. | 16.5 gm. |
| 1051 | ♀ | Peromyscus maniculatus | 166-71-21-16. | 24.6 gm. |
| 1052 | ♂ | " " | 171-74-21-18. | 23.7 gm. |
| 1053 | ♀ | " " | 167-72-20-17. | 22.5 gm. |
| 1054 | ♀ | " " | 158-66-20-17. | 21.5 gm. |

## 1 mi. NW Alamo, Contra Costa Co., California
## March 26, 1940.

1055 Hyla regilla

1056 " "

1057 " "

1058 " "

1059 " "

1060 " "

1061 " "

1062 " "

1063 " "

1064 " "

1065 " "

1066 " "

(1055–1066, bracketed:) I noted two pairs of these to be fastned together (Copulating)

?.R. Alcorn
1940

# Catalog

## 1 mi. NW Alamo, Contra Costa Co., California
### March 26, 1940

1067 Hyla regilla
1068 " "
1069 " "

### March 27, 1940

1070 Hyla regilla
1071 " "
1072 " "
1073 " "
1074 " "
1075 " "
1076 " "
1077 " "
1078 " "
1079 " "
1080 " "
1081 " "
1082 " "
1083 " "
1084 " "
1085 " "
1086 " "
1087 " "

(1070–1087:) Collected about 7:30 P.M.

90% of those seen this evening were copulating. I must have seen over 70 or 80 in this small pond.

1088 ♀ Finch
1089 ♂ "
1090 ♂ Warbler

J. R. Alcorn
1940

# Catalog

1 mi. SE Orinda, Contra Costa Co., California.
March 28, 1940.

1091 ♀ (2 embs. X24) Peromyscus californicus 254-136-28-24. 56.9 gm.

4 mi. W Fallon, Churchill Co., Nevada. Mar. 26, 1940.

crop only 1092 ♂ Valley Quail (Coll. by V. Mills at 7:00 PM) 192.3 gm.
crop + eggs 1093 ♀ " " " " " " " " 202.5 gm.
crop + eggs 1094 ♀ " " " " " " " " 173.3 gm.
crop only 1095 ♀ " " " " " " " " 175.6 gm.

1 mi. NW Alamo, Contra Costa Co., California.
March 31, 1940

1096 Waxwing
1097 "
1098 Valley Quail ~~Hermit Thrush~~

4 mi. SW Fallon, Churchill County, Nevada
April 1, 1940.

Acc. 6178.
1099 ♂ Valley Quail Coll. by V. Mills } Very fat. Testes 7 mm long.
1100 ♂ " " " " " } " 10 mm "
1101 ♂ " " " " " } " " " "

1 mi. E Orinda, Contra Costa Co., California.
April 3, 1940.

1102 ♂ Perognathus 183-86-28-12. 30.5 gm.

4 mi. SW Fallon, 4000 ft., Churchill Co., Nevada.
April 2, 1940.

Acc. 6181
skel. only 1103 ♀ Valley Quail 165.4 gm.
skel. only 1104 ♀ " " 178.3 gm.
skel. only 1105 ♀ " " 171.9 gm.
skel. only 1106 ♂ " " 182.4 gm.

J.R. Alcorn

# Catalog

1940

1 mi. NW Alamo, 275 ft., Contra Costa Co., California.
April 6, 1940.

Formalin

1107 Hyla regilla
1108 " "
1109 " "
1110 " "
1111 " "
1112 " "
1113 " "
1114 " "
1115 " "
1116 " "
1117 " "
1118 " "
1119 " "
1120 " "
1121 " "
1122 " "
1123 " "
1124 " "
1125 " "
1126 " "
1127 " "
1128 " "
1129 " "
1130 " "
1131 " "
1132 " "

J.R. Alcorn 1940

# Catalog

1 mi. NW Alamo, 275 ft., Contra Costa Co., Calif.
April 7, 1940.

Alcohol
1133 Salamander
1134 ♂ Perognathus 206-111-27-12.
1135 ♂
1136 ♂
1137 ♂ House Finch.
1138 ♂ Blue Jay

1 mi. SE Lafayette, Contra Costa Co., California
April 8, 1940

1139 ♀ Peromyscus truei (udder developed) 216-111-24-23. 32.3 gm.

4 mi. SW Fallon, 4000 ft., Churchill Co., Nevada.
April 5, 1940

Skel. only
1140 ♂ Valley Quail. Coll. V. Mills 167.8 gm.
Skel. only
1141 ♂ " " " " " {1 Testes 10 mm / 1 Testes 8 mm} 155.8 gm.
Skel. only
1142 ♀ " " " " " 179.9 gm.
Skel. only
1143 ♀ " " " " " 185.4 gm.

1 mi. NW Alamo, Contra Costa Co., California
April 9, 1940

1144 ♀ California Woodpecker

1 mi. S Orinda, Contra Costa Co., California
April 9, 1940.

Formalin
1145 Salamander - Triturus torosus
First seen as it leisurely swam about in a clear pool of water. It was under the surface and part of the time it partially crawled on the sandy bottom, other times it swam near the bottom

Alcorn 1940

# Catalog

1 mi. S Orinda, Contra Costa Co., California
April 10, 1940.

1146 ♀ Sorex (Being suckled) 118-47-14-9. 6.7 gm.

1 mi. NW Alamo, Contra Costa Co., California
April 10, 1940

1147 ♂ California Towhee (Testes 14mm)

1 mi. S Orinda, Contra Costa Co., Calif.,
April 11, 1940.

Alcohol 1148 (Salamander) Triturus torosus
Alcohol 1149 ( " ) " "

1 mi. NW Alamo, 275 ft., Contra Costa Co., California
April 14, 1940.

Alcohol 1150 Sceloporus
Alcohol 1151 "
Alcohol 1152 Bufo
1153 ♀ Perognathus (uterus normal) 187-110-26-12.
1154 ♀ Robin
1155 ♀ Blackbird
1156 ♂ California Jay
1157 ♂ Warbler
1158 ♂ California Towhee

1 mi. S Orinda, Contra Costa Co., California
April 14, 1940

Formalin 1159 Triturus torosus Salamander
Alcohol 1160 " " "
Alcohol 1161 "

Alcorn
1940

# Catalog

1 mi. S Orinda, Contra Costa Co., California
April 15, 1940.

1162 ♂ Sorex 118-49-15-8. 7.8 gm.
1163 ♀ Peromyscus maniculatus (6 embs x 18 mm) 173-74-20-17 34.5 gm

3½ mi. W Fallon, 4000 ft., Churchill Co., Nevada
April 15, 1940.

skel. only
1164 ♀ Valley Quail (Coll. V.M. 1125) (7 to 9 PM) Coll V. Mills 170.5 gm.
skel. only
1165 ♀ " " " " " 186.2 gm.
1166 ♂ " " " " (no. 37 J. Failla) (Testes 10 mm) 163.9 gm.
skel. only
1167 ♂ " " " " (Testes 11 m.m long) 177.5 gm.
skel. only
1168 ♂ Magpie Coll. V. Mills 171 gm.

1 mi. NW Alamo, 275 ft., Contra Costa Co., California
April 21, 1940.

Alcohol
1169 (Snake)
Alcohol
1170 (Lizzard)

2 mi. N Fallon, Churchill Co., Nevada.
April 27, 1940

Crop only
1171 ♀ Valley Quail Taken between 8:00 to 10:00 PM. 182. gm.
1172 ♀ " " " " 185.0 gm.
1173 ♀ " " " " 167.5 gm.
1174 ♀ " " " " 211.6 gm.
1175 ♀ " " " " 192.3 gm.
1176 ♀ " " (one egg broken) " 180.4 gm.
1177 ♀ " " " " 187.9 gm.
1178 ♂ " " " " 176.7 gm.
1179 ♂ " " (Testes 8 + 10 m-m) " 174.3 gm.
1180 ♂ " " (Testes 10 m-m) " 177.7 gm.

Alcorn
1940

2 mi. N Fallon, Churchill Co., Nevada.

April 27, 1940

Crop only

| | | | | |
|---|---|---|---|---|
| 1181 | ♂ | Valley Quail | | $171.^2$ gm. |
| 1182 | ♂ | Mourning Dove | (Testes 10 m-m) | 135.0 gm. |
| 1183 | ♂ | " " | ( " " " ) | $161.^5$ gm. |

Alcorn
1940.

# Catalog

½ mi. SW Mt. Shasta City, 3400 ft., Siskiyou Co., Calif.

May 7, 1940.

| | | | | | | |
|---|---|---|---|---|---|---|
| 1184 | ♀ | Sorex | v. | (7em.X4) | 104-42-13-5. | 7.7 gm. |
| 1185 | ♀ | " | " | | 102-39-13-5. | 7.0 gm. |
| 1186 | ♂ | " | " | | 106-40-13-6. | 8.0 gm. |
| 1187 | ♀ | " | " | (6em.X6) | 102-42-13-6. | 8.6 gm. |
| 1188 | ♂ | " | " | | 105-41-13-6 | 6.7 gm. |
| 1189 | ♀ (8x2) | " | " | | 108-42-13-7. | 6.3 gm. |
| 1190 | ♂ | " | " | | 102-37-13-6. | 8.2 gm. |
| 1191 | ♂ | " | " | | 103-42-13-6. | 8.7 gm. |
| 1192 | ♀ | " | " | (7em.X5) | 107-39-13-7. | 8.8 gm. |
| 1193 | ♂ | " | " | | 106-42-13-7. | 8.3 gm. |
| 1194 | ♀ | " | " | | 105-39-13-7. | 8.7 gm. |
| 1195 | ♀ | " | " | | 108-42-13-7. | 5.1 gm. |
| 1196 | ♀ | " | " | | 109-38-13-6 | 8.5 gm. |
| 1197 | ♂ | " | " | | 102-37-13-6. | 3.9 gm. |
| 1198 | ♀ | " | " | | 105-41-12-7. | 3.7 gm. |
| 1199 | ♀ | " | " | | 110-42-13-6. | 4.1 gm. |
| 1200 | ♀ | " | " | | 97-36-12-6. | 4.2 gm. |
| 1202 | ♂ | " | " | | 102-43-12-6. | 3.5 gm. |
| 1201 | ♀ | " | " | | 103-37-12-6. | 4.4 gm. |
| 1203 | ♀ | " | " | | 98-41-13-7. | 5.1 gm. |
| 1204 | ♀ | Microtus | montanus | | 167-42-22-14. | 52.2 gm. |
| 1205 | ♀ | " | " | 8em.X8 = 32.5R. | 177-43-22-16. | 72.2 gm. |
| 1206 | ♀ | " | " | 7em.X4 = 32.4R. | 152-34-20-15. | 48.6 gm. |
| 1207 | ♂ | " | " | | 184-48-22-16 | 70. gm. |
| 1208 | ♂ | " | " | | 174-48-23-16. | 50.4 gm. |
| 1209 | ♂ | " | " | | 153-39-22-13. | 37.8 g. |

½ mi. SW Mt. Shasta City, 3400 ft., Siskiyou Co., California

May 7, 1940

| | | | | |
|---|---|---|---|---|
| 1210 ♀ | Microtus montanus | | 133-30-19-13. | 27.8 gm. |
| 1211 ♀ | Microtus montanus | | 156-41-21-14 | 46.2 gm. |
| 1212 ♀ | " " | (3em.x6): 0L. 3R. | 166-40-20-13 | 41.5 gm. |
| 1213 ♀ | " " | (7em x 5): 4L. 3R. | 152-36-21-15 | 48.2 gm. |
| skel. only 1214 ♀ | Sorex v. | | 112-39-13-7. | 7.3 gm. |
| skel. only 1215 ♂ | " " | | 109-37-13-7. | 6.4 gm. |
| skel. only 1216 ♀ | " " | | 111-39-13-7. | 6.1 gm. |
| skel. only 1217 ♂ | " " | | 106-36-13-6. | 7.8 gm. |
| skel. only 1218 ♂ | " " | | 115-44-13-7 | 8.0 gm. |

May 8, 1940.

| | | | | |
|---|---|---|---|---|
| 1219 ♀ | (4em x 25) 2L. 2R. | Microtus montanus | 157-37-21-14. | 50.0 gm. |
| 1220 ♀ | (7em. x 5) 4L. 3R. | " " | 165-40-21-14. | 47.6 gm. |
| 1221 ♂ | | " " | 165-43-22-14. | 43.2 gm. |
| 1222 ♂ | Melospiza melodia | (Testes 8 mm) | | 21.4 gm. |
| 1223 ♀ | Sorex v. | | 102-39-13-6. | 6.6 gm. |
| 1224 ♂ | " " | | 102-40-13-7. | 8.8 gm. |
| Alcohol. 1225 | (sex?) | " " | 99-39-12-6. | 4.0 gm. |
| 1226 | " " | | 98-38-13-6. | 4.1 gm. |
| Alcohol 1227 ♀ | " " | | 104-41-13-7. | 6.3 gm. |
| 1228 | " " | | 97-40-12-5. | 3.7 gm. |

3 mi. W Swan Lake, Swan Lake Valley, 4300 ft., Klamath Co., Oregon

May 9, 1940.

| | | | |
|---|---|---|---|
| 1229 ♀ | Citellus beldingi | 273-63-40-16. | 269.4 gm. |
| 1230 ♀ | " " | 276-64-42-16. | 280.8 gm |
| 1231 ♂ | " " | 271-62-42-16 | 234.5 gm. |
| 1232 ♂ | " " | 280-62-42-16 | 251.7 gm. |

3 mi. W Swan Lake, Swan Lake Valley, 4300 ft., Klamath Co., Oregon

May 9, 1940.

| | | | |
|---|---|---|---|
| 1233 | ♀ Citellus beldingi | | 274-60-43-17; 320.4 gm. |
| 1234 | ♀ " " | | 291-63-43-16; 330.1 gm. |
| 1235 | ♀ " " | | 282-61-44-16; 316.9 gm. |
| 1236 | ♀ " " | | 265-50-39-17; 284.5 gm. |
| Alcohol 1237 | Sceloporus | | |
| Alcohol 1238 | " | | |
| Alcohol 1239 | " | | |
| Alcohol 1240 | " | | |
| Alcohol 1241 | " | | |
| Alcohol 1242 | " | | |
| Alcohol 1243 | Thamnophis | | |
| ✓+65 1244 | Colaptes cafer | | 141.7 gm. |
| 1245 | ♀ Citellus beldingi | | 266-48-37-16; 248.6 gm. |
| 1246 | ♀ " " | (juvenile) | 165-36-34-11; 54.8 gm. |
| 1247 | ♀ " " | ( " ) | 176-44-35-12; 60.4 gm. |
| 1248 | ♂ " " | ( " ) | 177-40-35-12; 70.6 gm. |
| Alcohol 1249 | Sceloporus | | |
| Alcohol 1250 | " | | |
| Alcohol 1251 | " | | |
| Alcohol 1252 | " | | |

May 8, 1940

| | | | |
|---|---|---|---|
| Alcohol 1253 | ~~Sca~~ Scaphiopus | | |

May 9, 1940.

| | | | |
|---|---|---|---|
| Alcohol 1254 | Hyla regella | | |
| Alcohol 1255 | " " | | |
| Alcohol 1256 | " " | | |

3 mi. W Swan Lake, Swan Lake Valley, 4300 ft., Klamath Co., Oregon

May 9, 1940.

| | | | | |
|---|---|---|---|---|
| 1257 | | Hyla regella | | |
| 1258 | | " " | | |
| 1259 | | " " | | |
| 1260 | | " " | | |
| 1261 | | " " | | |
| 1262 | | " " | | |
| 1263 | | " " | | |
| 1264 | | " " | | |
| 1265 | | " " | | |
| 1266 | | " " | | |
| 1267 | | " " | | |
| 1268 | | " " | | |
| 1269 | | " " | | |
| 1270 | ♀ | Lasionectris | 95-40-9-15; T5. | 9.4 gm. |

(1257–1269: Alcohol)

May 10, 1940.

| | | | | |
|---|---|---|---|---|
| 1271 | ♀ | Thomomys | 205-57-27-6. | 104.5 gm. |
| Alcohol 1272 | | Scaphiopus | | |
| 1273 | ♂ | Citellus beldingi | 278-58-42-17. | 268.8 gm. |
| 1274 | ♀ | Euphagus cyanocephalus (Largest ovum 9 mm) | | 60.5 gm. |
| 1275 | ♂ | Cyanocitta stelleri (Testes 5 mm.) | | 123.7 gm. |
| 1276 | ♂ | Citellus beldingi | 274-56-40-15: | 277.6 gm. |
| 1277 | ♀ | " " | 266-60-41-12: | 240.0 gm. |
| 1278 | ♀ | " " (no weight) | 262-53-42-12: | ~~[illegible]~~ |
| 1279 | ♀ | " " | 273-59-42-15: | 282.0 gm. |
| 1280 | ♂ | " " | 241-55-41-14: | 175.8 gm. |
| 1281 | ♀ | Thomomys | 201-56-28-6. | 95.8 gm. |

Alcorn
1940

3 mi. W Swan Lake, Swan Lake Valley, 4300 ft., Klamath Co., Oregon

May 11, 1940.

Alcohol
1282 Scaphiopus
Alcohol
1283 Coluber
1284 ♂ Dipodomys 337-204-48-17. 96.2 gm.
1285 ♀ " (4 em: X4) 22.2 R. 309-180-47-17. 93.1 gm.
1286 ♀ " 282-170-48-17. 55.7 gm.
1287 ♂ Peromyscus maniculatus 143-57-20-17. 20.0 gm.
1288 ♂ " " 157-68-19-17. 20.2 gm.
1289 Cyanocitta stelleri 101.8 gm.
1290 " " 121.8 gm.

4 mi. NW Fort Klamath, Anna Creek, 4500 ft., Klamath Co., Oregon.

May 11, 1940

1291 Bufo

May 12, 1940

1292 Bufo
1293 Sceloporus
1294 "
1295 "
1296 "
1297 "
1298 "
1299 "
1300 "
1301 Hyla
1302 "
1303 "
1304 "

Alcohol (bracketing 1291–1304)

Alcorn
1940.

# Catalog

Anna Creek, 4500 ft., 4 mi. NW Fort Klamath, Klamath Co., Oregon.

May 12, 1940.

| | | | | |
|---|---|---|---|---|
| 1305 | ♂ | Eutamias amoenus | 189-77-31-18. | 39.4 gm. |
| 1306 | ♂ | " " | 193-83-31-19. | 40.9 gm. |
| 1307 | ♂ | " " | 186-78-32-18. | 40.5 gm. |
| 1308 | ♂ | " " | 196-78-34-17. | 44.8 gm. |
| 1309 | ♂ | " " | 199-87-33-18. | 42.6 gm. |
| 1310 | ♂ | " " | 195-83-32-18. | 41.9 gm. |
| 1311 | ♂ | " " | 200-81-31-17. | 42.7 gm. |
| 1312 | ♂ | " " | 193-77-32-19. | 40.8 gm. |
| 1313 | ♂ | " townsendii | 235-99-36-25. | 79.7 gm. |
| 1314 | ♀ | " " | 248-103-36-23 | 81.1 gm. |
| 1315 | ♂ | Citellus lateralis | 240-60-39-21 | 170.3 gm. |
| 1316 | ♂ | " " | 253-85-40-22 | 127.6 gm. |

May 13, 1940.

| | | | | |
|---|---|---|---|---|
| 1317 | ♀ | Thomomys | 204-61-27-6 | 84.2 gm. |
| 1318 | ♂ | Eutamias amoenus | 188-75-33-19 | 43.1 gm. |
| 1319 | ♂ | " " | 190-73-32-15. | 41.1 gm. |
| 1320 | ♀ | " " | 182-73-31-17. | 35.8 gm. |
| 1321 | ♂ | " townsendii | 248-101-38-22. | 82.4 gm. |
| 1322 | ♀ | " " | 232-97-37-21. | 60.2 gm. |
| 1323 | ♂ | Lagurus | 134-25-19-14. | 30.3 gm. |
| 1324 | ♀ (2cm x 12) | Clethrionomys | 139-44-18-13. | 22.9 gm. |
| 1325 | ♀ | Eutamias amoenus | 192-76-32-17. | 38.5 gm. |
| 1326 | ♀ | " " | 198-79-33-15. | 43.5 gm. |
| 1327 | ♂ | Cyanocitta stelleri | (Largest testes 6 mm.) | 119.5 gm. |
| 1328 | ♀ | Cyanocitta stelleri | (Largest ovum 10 MM.) | — |
| 1329 | ♀ | " " | (Largest " 2 mm) | 114.3 gm. |

Alcorn
1940

# Catalog

Anna Creek, 4500 ft., 4 mi. NW Fort Klamath, Klamath Co., Oregon.

May 13, 1940.

| | | | | |
|---|---|---|---|---|
| 1330 | ♀ | Zonotrichia coronata (Ovary slightly enlarged) | | 28.3 gm. |
| 1331 | ♂ | Sphyrapicus ruber (Testes 8 m-m) | | 46.8 gm. |
| 1332 | ♀ | Dryobates villosus (Largest ovum 1 mm.) | | 27.3 gm. |

May 14, 1940.

| | | | | |
|---|---|---|---|---|
| 1333 | ♂ | Perognathus | 171-92-24-9. | 16.1 gm. |
| 1334 skel. only | ♂ | " | 170-88-24-10. | 20.0 gm. |
| 1335 skel. only | ♂ | " | 151-82-22-9. | 12.9 gm. |
| 1336 | ♂♀ | Citellus lateralis (7 emb. x10) (2L. 5R.) | 263-76-41-20. | 182.7 gm. |
| 1337 | ♀ | Peromyscus maniculatus | 157-68-20-17. (4L. 3R.) (7 em. x4) | 22.9 gm. |
| 1338 | ♀ | Citellus lateralis (6 emb. x5) (6L. 0R.) | 253-74-38-20. | 164.1 gm. |
| 1339 | ♀ | " " (one L x 5) | 247-77-39-20. | 120.8 gm. |
| 1340 | ♀ | " " (6 emb. x10) (3L. 3R.) | 262-74-39-21. | 177.6 gm. |
| 1341 | ♀ | " " | 248-79-39-18 | 119.1 gm. |
| 1342 | ♀ | " " (7 em. x7) (3L. 4R.) | 246-72-39-20. | 150.1 gm. |
| 1343 | ♀ | " " (7 embs. x9) (3L. 4R.) | 258-76-39-20. | 173.0 gm. |
| 1344 skel. only | ♂ | " " | 248-77-40-20. | 140.[illegible] gm. |
| 1345 | ♂ | Eutamias amoenus | 193-81-31-16. | 40.7 gm. |
| 1346 Alcohol. | ♂ | Thomomys | 201-59-27-6. | 81.3 gm. |
| 1347 Alcohol. | | Hyla | | |
| 1348 | | Bufo. | | |
| 1349 | ♂ | ~~Albolarvatus~~ Dryobates albolarvatus | | 64.1 gm. |
| 1350 | ♀ | " " | | 55.8 gm. |
| 1351 | ♀ | " " | | 54.2 gm. |
| 1352 | | " villosus | | 66.1 gm. |

Alcorn
1940

# Catalog

3 mi. W and 1 mi. N Kennewick, 375 ft., Benton Co., Washington

May 16, 1940

| | | | | | |
|---|---|---|---|---|---|
| 1353 | ♀ | Thomomys | (4 emb. x 2 mm) | 187-54-25-4. | 85.0 gm. |
| 1354 | ♀ | " | | 176-55-24-5. | 59.1 gm. |

S side Yakima River, 2 mi. SE Richland, 375 ft., Benton Co., Washington

May 16, 1940.

| | | | | |
|---|---|---|---|---|
| 1355 | ♀ | Citellus townsendii | 237-33-37-10. | 335.5 gm. |
| 1356 | ♀ | " " | 213-38-35-9. | 143.7 gm. |
| 1357 | ♀ | " " | 213-37-36-10. | 193.8 gm. |
| 1358 | ♂ | " " | 222-45-35-9. | 155.8 gm. |
| 1359 | ♂ | " " | 227-37-35-10. | 224.7 gm. |

May 17, 1940.

| | | | | |
|---|---|---|---|---|
| Skull only 1360 | ♀ | Citellus townsendii | 232-40-34-10. | 196.0 gm. |
| 1361 | ♀ | " " | 227-42-36-10. | 175.2 gm. |
| 1362 | ♂ | " " | 233-42-38-9. | 193.7 gm. |
| 1363 | ♂ | " " | 237-44-38-10. | 201.0 gm. |
| Skel. only 1364 | ♂ | " " | 234-42-36-10. | 215.8 gm. |

3 mi. W and 1 mi. N Kennewick, 375 ft., Benton Co., Washington

May 17, 1940

| | | | | |
|---|---|---|---|---|
| 1365 | ♀ | Thomomys | 175-53-24-5. | 60.8 gm. |
| 1366 | ♂ | " | 185-50-24-5. | 64.7 gm. |
| ✓1367 | ♀ | Melospiza (Largest ovum 1 mm.) | | 22.1 gm. |

South Bank Snake River, 1 mi. above mouth, Walla Walla Co., Wash.

May 18, 1940.

Alcohol
1368

Alcorn
1940.

# Catalog

4 mi. W Pasco, 350 ft., Franklin Co., Washington

May 19, 1940.

| | | | | | |
|---|---|---|---|---|---|
| 1369 | ♂ | Thomomys | | 224-70-27-5. | 105.4 gm |
| 1370 | ♀ | " | | 184-56-26-4. | 60.1 gm |
| 1371 | ♀ | " | | 167-52-25-4. | 50.7 gm |

2½ mi. E and 1½ mi. S Pasco, 400 ft., Franklin Co., Washington.

May 19, 1940.

| | | | | | |
|---|---|---|---|---|---|
| 1372 | ♀ | Perognathus | | 162-81-23-8. | 17.7 gm. |
| 1373 | ♀ (5em x 2 mm) | " | (2L.3R.) | 163-86-23-7. | 13.8 gm. |

4 mi. W Pasco, 350 ft., Franklin Co., Washington

May 19, 1940.

| | | | | | |
|---|---|---|---|---|---|
| 1374 | ♂ | Citellus | | 227-32-33-11. | 201.1 gm. |
| 1375 | ♀ | Thomomys | (6em x 6)(3L.3R.) | 160-(11)-26-6. | 94.3 gm. |
| 1376 | ♀ | Thomomys | | 197-70-26-5. | 67.4 gm. |

South Bank Snake River, 2 mi. above Mouth, 375 ft., Walla Walla Co., Wash.

May 20, 1940.

| | | | | | |
|---|---|---|---|---|---|
| Alcohol 1377 | | Sceloporus | | | |
| Alcohol 1378 | | " | | | |
| Alcohol 1379 | | " | | | |
| Alcohol 1380 | | " | | | |
| 1381 | ♂ | Marmota | | 430-119-74-27. | 900.0 gm. |
| Skull only 1382 | | Lepus | | | |

South Bank Snake River, 1 mi. above Mouth, 350 ft., Walla Walla Co., Wash.

| | | | |
|---|---|---|---|
| + skel. 1383 | ♀ | Colaptes cafer. (Brood Patch) | 152.4 gm. |
| 1384 | ♂ | Sturnella neglecta (Testes 8 mm) | 117.2 gm |
| 1385 | ♀ | Euphagus cyanocephalus (Largest ov. 2 mm) | 60.0 gm. |
| 1386 | ♀ | Passerculus sandwichensis | 19.8 gm. |

Alcorn
1940

# Catalog

1 mi. E Jct. Snake and Columbia Rivers, 350 ft., Walla Walla Co., Wash.

May 21, 1940.

1387 ♀ Thomomys 185-52-28-4. 73.6 gm.
1388 ♀ " 176-55-26-4. 58.7 gm.
1389 ♀ " 186-55-27-5. 80.0 gm.
1390 ♀ " 210-60-29-6. 110.0 gm.
1391 ♀ " 210-58-29-5. 100.0 gm.
1392 ♀ " 171-50-25-5. 48.8 gm.
~~1393 ♂ Myiarchus (Testes 10 MM) 29.2 gm.~~

South Bank Snake River, 1 mi. above mouth, 350 ft., Walla Walla Co., Wash.

May 21, 1940.

1393 ♂ Myiarchus Testes 10 MM 29.2 gm.
1394 ♂ Colaptes cafer (jouvenile) 101.4 gm.
1395 ♀ " " " 99.4 gm.

1 mi. E Jct. Snake and Columbia Rivers, 350 ft., Walla Walla Co., Wash.

Alcohol. 1396 Sceloporus
Alcohol. 1397 "
Alcohol. 1398 "
Alcohol. 1399 Perognathus (May 22, 1940) 129-69-21-6. 7.8 gm.

S side Yakima River, 2 mi. SE Richland, 375 ft., Benton Co., Wash.

May 22, 1940.

Alcohol 1400 Coluber
Alcohol 1401 Pituophis
Alcohol. 1402 Bufo
1403 ♂ Thomomys 186-63-24-5. 66.4 gm.
1404 ♂ " 206-62-27-5. 106.2 gm.
1405 ♂ Tyrannus tyrannus (Testes 11 mm) 40.5 gm.
1406 ♀ " " (Largest ovum (mm)) 37.8 gm.

Alcorn
1940.

# Catalog

S side Yakima River, 2 mi. SE Richland, 375 ft., Benton Co., Wash.

May 22, 1940.

1407 ♀ Thomomys 188-51-24-5. 77.4 gm.
1408 ♀ " 173-52-24-5. 52.1 gm.
1409 ♀ " 178-57-25-5. 57.0 gm.
skel. only
1410 ♂ Citellus townsendii 249-40-35-10. 353.6 gm.
skel. only
1411 ♀ " " 233-42-36-10. 236.4 gm.

May 23, 1940.

skel. only
1412 ♂ Thomomys 192-64-26-5. 72.3 gm.
1413 ♀ " 182-63-23-4. 57.9 gm.
1414 ♂ " 181-56-25-5. 60.2 gm.
1415 ♀ " 195-56-25-5. 93.1 gm.
✓1416 ♀ Dendroica aestiva (genus written over) 10.0 gm.
~~1417 ♂ Colaptes cafer 139.6 gm.~~

South Bank Snake River, 1 mi. above Mouth, 350 ft., Walla Walla Co., Wash.

✓1417 ♂ Colaptes cafer 139.6

Lolo Cr., 6½ mi. W Lolo, 3470 ft., Missoula Co., Montana

May 26, 1940.

1418 ♂ Peromyscus 167-72-21-19. 24.8 gm.
1419 ♂ " 170-74-20-19 25.4 gm.
1420 ♀ 3L.2R. " (5mm x 4mm) 173-77-22-19. 22.5 gm.
1421 ♀ 3L.3R. " (6mm x 20mm) 167-76-21-18. 29.9 gm.
1422 ♂ Sorex 102-43-14-6. 5.2 gm.
1423 ♂ Thomomys 215-62-27-6. 100.2 gm.
1424 ♀ " 196-60-26-6. 82.8 gm.
1425 ♀ " 204-62-27-6. 91.6 gm.
1426 ♂ " 206-61-27-6. 94.2 gm.
1427 ♂ " 222-63-28-8. 115.2 gm.

Alcorn
1940

# Catalog

Lolo Creek, 6½ mi. W Lolo, 3470 ft., Missoula Co., Montana.

## May 26, 1940.

| | | | | | |
|---|---|---|---|---|---|
| 1428 | ♂ | | Citellus lateralis | 276-93-42-22. | 204.4 gm |
| 1429 | ♀ | | Eutamias | 205-75-33-17. | 57.1 gm. |
| 1430 | ♂ | | " | 192-73-33-16. | 50.0 gm. |
| 1431 | ♀ | | Citellus columbianus | 348-92-52-20. | 518.8 gm. |
| 1432 | ♀ | | Thomomys | 196-54-27-6. | 80.2 gm. |
| 1433 | ♂ | | " | 168-(11)-27-7. | 106.3 gm. |
| 1434 | ♀ | | " | 200-63-28-6. | 88.3 gm. |
| 1435 | ♀ | | " | 197-68-26-7. | 72.8 gm. |
| 1436 | ♀ | | " | 203-56-26-7 | 82.9 gm. |
| 1437 | ♂ | | Spizella passerina | (Testes 6 mm) | 15.2 gm. |
| 1438 | ♀ | | " " | (Brood Patch) | 13.1 gm. |

## May 27, 1940.

| | | | | | |
|---|---|---|---|---|---|
| 1439 | ♂ | | Thomomys | 213-67-28-8. | 120.8 g |
| 1440 | ♂ | | " | 203-61-27-7. | 103.3 gm |
| 1441 | ♀ | | " | 207-61-28-6. | 104.4 gm. |
| 1442 | ♀ | | " | 207-65-27-7. | 92.9 gm. |
| 1443 | ♀ | | " | 204-60-27-6. | 90.0 gm. |
| 1444 | ♀ | | " | 185-63-26-5. | 60.8 gm. |
| 1445 | ♂ | | " | 209-59-26-6. | 95.3 gm. |
| 1446 | ♂ | | " | 209-67-26-6. | 101.0 g |
| 1447 | ♀ | (4em×12) | " 2L.2R. | 205-60-26-6. | 104.4 gm. |
| 1448 | ♀ | (4em×8) | " 2L.2R. | 206-63-27-6. | 93.1 gm. |
| 1449 | ♀ | | Microtus | 109-27-18-10. | 12.8 gm. |
| 1450 | ♀ | 2L-2R. (4em×3) | Peromyscus maniculatus | 163-71-21-19. | 23.1 gm. |
| 1451 | ♂ | | " " | 162-71-21-18. | 24.2 gm. |
| 1452 | ♂ | | " " | 153-70-21-19. | 15.1 gm. |

Alcorn
1940.

# Catalog

Lolo Creek, 6½ mi. W Lolo, 3470 ft., Missoula Co., Mont.

May 27, 1940

| | | | | |
|---|---|---|---|---|
| 1453 | ♀ | Microtus | 164-42-19-13. | 50.1 gm. |
| 1454 | ♀ | Eutamias | 211-81-34-18. | 56.4 gm. |
| 1455 | ♀ | " | 228-97-34-17. | 59.8 gm. |
| ✓1456 | ♀ | Spizella passerina | (Brood Patch) | 14.3 gm. |
| ✓1457 | ♂ | " " | (Testes 8 mm) | 13.4 gm. |
| ✓1458 | ♂ | " " | ( " " " ) | 12.3 gm. |
| 1459 | ♀ | Sylvilagus grangeri | 316-37-74-52. | 447.1 gm. |

~~May 28, 1940~~

| | | | | |
|---|---|---|---|---|
| skull only 1460 | ♂ | Erethizon epixanthum | 839-204-111-37. | |

May 28, 1940

| | | | | |
|---|---|---|---|---|
| 1461 | ♀ | Peromyscus maniculatus | 183-84-21-20. | 29.4 gm. |
| 1462 | ♀ | Citellus columbianus | 346-90-51-19. | 431.1 gm. |
| 1463 | ♂ | Sciurus hudsonicus | 314-102-51-24 | 236.1 gm. |
| 1464 | ♂ | Eutamias | 221-93-33-19. | 63.7 gm. |
| 1465 | ♂ | " | 209-82-33-20. | 58.6 gm. |
| 1466 | ♀ | " | 224-98-34-19. | 55.7 gm. |
| ✓1467 | ♂ | Dolichonyx oryzivorus | (Testes 9 mm.) | 36.5 gm. |
| ✓1468 | ♂ | Junco | ( " 7 mm) | 19.4 gm. |
| ✓1469 | ♂ | " | ( " 8 mm) | 20.8 gm. |
| ✓1470 | ♀ | Tyrannus tyrannus | Brood Patch. | 49.2 gm. |
| ✓1471 | ♂ | Hylocichla guttata | Testes 9 mm | 28.5 gm. |
| Alcohol 1472 | | Rana | | |

May 29, 1940.

| | | | | |
|---|---|---|---|---|
| 1473 | ♂ | Microtus | 129-32-19-13. | 20.8 gm. |
| 1474 | ♂ | " | 155-40-20-13. | 37.4 gm. |
| 1475 | ♀ | " (4 em. x 13 mm)(12.3 R.) | 154-39-19-14. | 41.2 gm. |

Alcorn
1940.

# Catalog

Lolo Creek, 6½ mi. W Lolo, 3470 ft., Missoula Co., Montana.

May 29, 1940.

| | | | | |
|---|---|---|---|---|
| 1476 | ♂ | Peromyscus maniculatus | 170-76-21-19 | 23.8 gm. |
| 1477 | ♂ | Sorex v. | 104-45-14-7. | 4.9 gm. |
| 1478 | ♀ | Dryobates villosus | Brood Patch. | 75.1 gm. |
| 1479 | ♀ | Dendroica auduboni | (Brood Patch) | 13.4 gm. |
| 1480 | ♂ | " " | | 11.7 gm |
| 1481 | ♂ | Penthestes gambelii | Testes 5 mm. | 11.0 gm. |
| 1482 | ♀ | " " | | (wt. ?) |
| Alcohol 1483 | | Rana | | |
| Alcohol 1484 | | " | | |
| Alcohol 1485 | | " | | |
| Alcohol 1486 | | " | | |
| Alcohol 1487 | | " | | |
| Alcohol 1488 | | " | | |
| Alcohol 1489 | | " | | |

May 30, 1940

| | | | | |
|---|---|---|---|---|
| Alcohol 1490 | | Rana | | |
| Alcohol 1491 | | " | | |
| 1492 | ♂ | Microtus montanus | 146-32-21-14. | 30.1 gm. |
| 1493 | ♂ | " " | 158-38-20-[illegible]. | 42.1 gm. |
| 1494 | ♀ | " " | 151-34-19-13. | 40.6 gm. |
| 1495 | ♀ | " " | 141-36-19-12. | 35.6 gm. |
| 1496 | ♂ | " longicaudus | 166-64-22-13. | 29.7 gm. |
| 1497 | ♂ | Peromyscus maniculatus | 176-79-22-17. | 25.7 gm. |
| 1498 | ♂ | Citellus columbianus | 387-117-59-23. | |
| 1499 | ♂ | Zapus | 228-139-37-16. | 21.9 gm. |
| 1500 | ♂ | Vireo gilvus | Testes 5 mm. | 11.7 gm. |

J. R. Alcorn
1940

# Catalog

4 mi. E and 1 mi. N Custer, Yellowstone Co., Montana.

May 31, 1940.

+ body skeleton
1501 ♀ Cynomys 361-73-57-14. 819.1 gm.

Yellowstone River, 5 mi. W Forsyth, 2750 ft, Rosebud Co., Mont.

June 1, 1940.

1502 ♀ Eptesicus 123-48-15-10. (T. 7) 20.1 gm.
1503 ♂ Peromyscus - 144-62-20-16. 15.3 gm.
1504 ♂ " 158-65-20-16. 19.4 gm.
1505 ♂ " 148-60-21-15. 17.7 gm.
1506 ♀ " 149-61-21-17. 15.6 gm.
1507 ♀ Tyrannus tyrannus (Largest ovum 2 mm.) 45.6 gm.
1508 ♂ " " (Testes 9 MM) 37.9 gm.
1509 ♂ " " (Testes 14 mm) 36.6 gm.
1510 ♀ " " (Largest ovum 8 MM) 46.1 gm.
1511 ♂ Icterus bullocki (Testes 11 mm) 36.9 gm.
1512 ♀ " " (Largest Ovum 1 mm) 36.3 gm.
1513 ♂ Quiscalus quiscula (Testes 9 mm) 97.3 gm.
1514 ♂ Melanerpes erythrocephalus (Testes 7 mm) 79.9 gm.
1515 ♂ Icterus bullocki (Testes 11 mm) 36.1 gm.
1516 ♂ Pipilo maculatus 38.7 gm.
1517 ♀ Tyrannus tyrannus 45.4 gm.
1518 ♂ " " (Testes 11 mm) 39.3 gm.
1519 ♂ Zamelodia melanocephala Testes 10 MM 44.7 gm.
1520 ♂ " " Testes 11 MM 45.1 gm.
1521 ♂ Agelaius phoeniceus Testes 11 mM 66.3 gm.

June 2, 1940.

1522 ♂ Peromyscus maniculatus 155-63-19-18. 26.3 gm.
1523 ♂ " " 158-67-19-16. 23.8 gm.

. alcorn
1940

# Catalog

Yellowstone River, 5 mi. W Forsyth, 2750 ft., Rosebud Co., Montana.

June 2, 1940.

| | | | | | |
|---|---|---|---|---|---|
| 1524 | ♂ | Peromyscus maniculatus | | 149-63-19-17. | 24.6 gm. |
| 1525 | ♂ | " " | | 161-65-20-19. | 25.1 gm. |
| 1526 | ♀ | " " | (5 emb. x 15 mm) 3L.2R. | 157-63-21-19. | 31.3 gm. |
| 1527 | ♀ | " " | (7 emb. x 3 mm) 4L.3R. | 164-67-20-17. | 29.7 gm. |
| 1528 | ♂ | Dipodomys | | 266-143-43-12. | 71.8 gm. |
| 1529 | ♀ | " | | 242-136-43-13. | 44.8 gm. |
| 1530 | ♂ | " | | 282-157-44-14. | 78.5 gm. |
| 1531 | ♀ | Neotoma | | 250-102-37-29. | 86.7 gm. |
| 1532 | ♀ | Thomomys | | 209-52-28-6. | 127.2 gm. |
| 1533 | ♀ | Toxostoma rufum | Largest ovum 12 mm. | | 77.3 gm. |
| 1534 | ♂ | Chondestes grammacus | Testes 11 mm | | 29.2 gm. |
| 1535 | ♀ | " " | Largest ovum 2 mm. | | 27.1 gm. |
| 1536 | ♂ | " " | Testes 11 mm. | | 30.0 gm |
| 1537 | ♂ | Geothlypis trichas | Testes 5 mm | | 10.0 gm |
| 1538 | ♂ | Pipilo maculatus | " 11 mm | | 37.1 gm. |
| Alcohol 1539 | | Bufo | | | |
| 1540 | ♀ | Thomomys | | 198-55-26-6. | 99.7 gm. |
| 1541 | ♀ | " | | 187-50-28-6. | 88.5 gm. |

June 3, 1940.

| | | | | | |
|---|---|---|---|---|---|
| 1542 | ♂ | Dipodomys | | 274-149-43-13. | 75.5 gm. |
| 1543 | ♀ | " | | 236-130-42-12. | 48.8 gm. |
| 1544 | ♀ | " | | 233-127-43-13. | 48.6 gm. |
| 1545 | ♂ | Reithrodontomys | | 134-62-17-13. | 11.9 gm. |
| 1546 | ♂ | Peromyscus maniculatus | | 152-59-21-16. | 23.7 gm. |
| 1547 | ♀ | Sylvilagus nuttallii | 7 em. x 20, 5R. 2L. | 419-62-104-76. | 1372.2 gm. |
| 1548 | ♀ | " " | 5 em. x 19 mm. 2L. 5R. | 412-63-100-67. | 1339.6 gm. |

J. R. Alcorn
1940

# Catalog

Yellowstone River, 5 mi. W Forsyth, 2750 ft., Rosebud Co., Montana.

## June 3, 1940.

(6 emb. x 14 mm) 3L. 3R.

1549 ♀ Sylvilagus nuttallii 431-57-106-69. 1524.4 gm ~~[illegible]~~

1550 ♀ Chondestes grammacus Largest ovum 1 mm 32.1 gm.

1551 ♂ " " Testes 10 mm 28.8 gm.

1552 ~~♀~~ ♂ Icterus bullocki Testes 10 mm 36.5 gm.

## June 4, 1940.

1553 ♂ Dryobates pubescens Brood Patch Testes 4 mm 27.6 gm.

1554 ♂ " " Brood Patch Testes 3 mm 26.3 gm.

1555 ♀ " " Brood patch. Largest ovum 1 mm. 28.1 gm.

1556 ♀ Hylocichla guttata Largest ovum 1 mm. 33.6 gm.

1557 ♂ Zamelodia melanocephala Testes 13 mm 47.4 gm.

1558 ♂ " " Testes 10 mm 43.3 gm.

1559 ♂ Icterus bullocki Testes 11 mm 40.3 gm.

1560 ♂ " " Testes 10 mm 36.1 gm.

1561 ♂ Molothrus ater Testes 6 mm 49.2 gm.

1562 ♂ " " 52.6 gm.

1563 ♂ Dendroica aestiva Testes 4 mm 9.6 gm.

1564 ♂ Molothrus ater Testes 5 mm. 47.4 gm.

1565 ♂ Vireo gilvus Testes 5 mm. 12.5 gm.

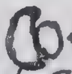
1566 ♀ Penthestes atricapillus Brood Patch Largest ovum 5 mm. 12.6 gm.

## June 5, 1940.

+ body skel. 1567 ♂ Colaptes cafer Brood Patch 148.1 gm.

+ body skel. 1568 ♀ " " " " 143.2 gm.

1567 is mate of 1568. Both taken at nest.

+ body skel. 1569 ♂ Colaptes cafer Brood Patch.  ← shape of testes 150.2 gm.



+ body skel. 1570 ♀ " " " " 135.1 gm.

1569 is mate of 1570. Both taken at nest.

D. R. Alcorn
1940

# Catalog

Yellowstone River, 5 mi. W Forsyth, 2750 ft., Rosebud Co., Montana

June 5, 1940.

| | | | | |
|---|---|---|---|---|
| 1571 | ♀ | Molothrus ater | (Largest ovum 9 mm) + egg in oviduct. | 41.8 gm. |
| 1572 | ♂ | Hedymeles melanocephla | Testes 11 mm. | 44.5 gm |
| 1573 | ♂ | Vireo gilvus | Testes 6 mm | 12.5 gm. |
| 1574 | ♂ | Vireo | Testis 8 mm | 16.6 gm. |
| 1575 | ♀ | Chondestes grammacus | Egg in oviduct. | 34.1 gm. |
| 1576 | ♀ | Ardea herodias | Largest ovum 4 mm. | |

June 6, 1940.

| | | | | |
|---|---|---|---|---|
| + Body skeleton. 1577 | ♂ | Ardea herodias | Testes 22 + 17 mm. Stomach contained five 6 inch catfish + one unidentified | |
| Alcohol 1578 | | Phrynosoma | | |
| Alcohol 1579 | | Coluber | | |

June 7, 1940

| | | | | | |
|---|---|---|---|---|---|
| 1580 | ♀ | Onychomys | | 148-37-21-16. | 42.9 gm |
| 1581 | ♀ | Peromyscus | (5 emb. X 8 mm)(1L, 5R.) | 146-59-21-14. | 22.5 gm |
| 1582 | ♀ | " | | 147-65-20-16. | 18.6 gm. |
| 1583 | ♀ | " | (4 emb. X 11 mm)(0L, 4R.) | 152-59-19-16. | 23.9 gm. |
| 1584 | ♀ | " | | 167-69-19-18. | 29.3 gm. |
| 1585 | ♀ | " | | 162-65-20-16. | 25.4 gm |
| 1586 | ♂ | " | | 156-66-21-19. | 22.7 gm. |
| 1587 | ♂ | " | | 151-62-20-18. | 26.0 gm. |
| 1588 | ♂ | " | | 143-57-20-15. | 18.2 gm. |
| 1589 | ♂ | " | | 148-60-20-17. | 20.9 gm. |
| 1590 | ♂ | " | | 144-57-20-17. | 23.1 gm. |
| 1591 | ♂ | " | | 153-62-20-16. | 21.1 gm. |
| 1592 | ♂ | Agelaius phoeniceus | Testis 9 + 11 mm | | 75.8 gm. |
| 1593 | ♂ | Vireo | " 8 mm | | 17.0 gm. |
| 1594 | ♀ | " | Brood Patch. Egg in oviduct. | | 18.1 gm. |

J.R. Alcorn
1940

# Catalog

Yellowstone River, 5 mi. W Forsyth, 2750 ft, Rosebud Co., Montana

June 7, 1940

| | | | | | |
|---|---|---|---|---|---|
| √1595 | ♀ | Dendroica aestiva | Brood Patch Largest ovum 2 mm. | | 13.4 gm. |
| √1596 | ♀ | " " | " " " " one mm. | | 10.1 gm. |
| √1597 | ♂ | " " | Testes 6+7 mm. | | 9.9 gm. |
| √1598 | ♂ | Myiochanes richardsoni | Testes 6 mm | | 14.5 gm. |
| 1599 | ♀ | Thomomys | | 221-51-29-7. | 155.4 gm. |
| 1600 | ♀ | Thomomys | | 226-62-27-7. | 169.2 gm. |

June 8, 1940

| | | | | | |
|---|---|---|---|---|---|
| 1601 | ♀ | Thomomys | | 224-66-30-7. | 143.8 gm. |
| 1602 | ♀ | " | | 207-59-29-7. | 140.0 gm. |
| 1603 | ♀ | " | | 210-61-29-6. | 114.9 gm. |
| 1604 | ♀ | " | | 211-61-28-6. | 123.8 gm. |
| 1605 | ♀ | " | | 215-62-30-(?) | 130.7 gm |
| 1606 | ♀ | " | | 227-62-29-7. | 141.5 gm. |
| 1607 | ♂ | Peromyscus maniculatus | | 156-63-20-17. | 23.9 gm. |
| 1608 | ♂ | Mus musculus | | 174-83-20-14. | 23.4 gm. |
| 1609 | ♂ | " " | | 167-80-20-14. | 21.7 gm. |
| √1610 | ♀ | Molothrus ater | Egg in oviduct | | 40.0 gm. |
| √1611 | ♀ | " " | Egg in oviduct. | | 42.7 gm. |
| √1612 | ♀ | Myiochanes richardsoni | Largest ovum 4 mm. | | 14.8 gm. |
| √1613 | ♂ | Zamelodia melanocephala | Testes 9+6 mm | | 41.4 gm. |
| √1614 | ♂ | Astragalinus (Spinus) tristis | " 4 mm. | | 13.6 gm. |
| Alcohol 1615 | | Pituophis | | | |

June 9, 1940.

| | | | | | |
|---|---|---|---|---|---|
| 1616 | ♀ | Mus musculus | | 165-77-18-13. | 18.5 gm. |
| 1617 | ♂ | " " | | 151-73-18-12. | 12.9 gm. |
| 1618 | ♂ | " " | | 177-87-20-13. | 22.8 gm. |

J. R. Alcorn
1940.

# Catalog

Yellowstone River, 5 mi. W Forsyth, 2750 ft., Rosebud Co., Montana.

## June 9, 1940.

| | | | | |
|---|---|---|---|---|
| 1619 | ♀ | Thomomys | 221-64-28-6. | 123.6 gm. |
| 1620 | ♀ | " | 212-66-28-6. | 93.8 gm. |
| 1621 | ♂ | Reithrodontomys | 107-(32)-18-14. | 14.2 gm. |
| 1622 | ♂ | [Spinus] Astragalinus tristis | Testes 2 mm | 12.3 gm. |
| 1623 | ♂ | " " | Testes 2 mm | 12.7 gm. |
| 1624 | ♀ | " " | Largest ovum ½ mm. | 13.4 gm. |
| 1625 | ♂ | " " | Testes 2 mm. | 12.3 gm. |
| 1626 | ♂ | Dendroica aestiva | Testes 5 mm. | 9.9 gm. |
| 1627 | ♂ | Myiochanes richardsoni | Testes 6 mm | 14.2 gm. |
| 1628 | ♀ | " " | Largest ovum 5 mm. | 13.6 gm. |
| 1629 | ♂ | " " | Testes 5 + 7 mm. | wt.? |
| 1630 | ♂ | Pipilo maculatus | Testes 7 + 9 mm. | 37.4 gm. |
| 1631 | ♂ | Chaetura | Testes 7 mm | 20.1 gm. |
| 1632 | ♂ | " | Testes 10 mm. | 23.4 gm. |
| 1633 | ♀ | " | Largest ovum 1 mm | 24.4 gm. |
| 1634 | ♂ | " | Testes 10 mm | 23.6 gm. |
| 1635 | ♀ | Eptesicus | 1 emb. X 17 mm. 112-43-12-16-T7. | 18.4 gm. |
| 1636 | ♀ | " | no embs. 111-45-11-16 (Tragus 8) | 16.7 gm. |

## June 10, 1940.

| | | | | |
|---|---|---|---|---|
| 1637 | ♂ | Neotoma | 329-132-45-36. | 218.3 gm. |
| 1638 | ♀ | " | 309-120-39-31. | 173.3 gm. |
| 1639 | ♀ | " | 262-100-38-31. | 114.6 gm. |
| 1640 | ♂ | Peromyscus | 143-63-20-16. | 18.1 gm. |
| 1641 | ♂ | " | 162-71-21-16. | 20.1 gm. |
| 1642 | ♀ | " | 156-61-20-17. | 24.5 gm. |

J. R. Alcorn
1940.

# Catalog

Yellowstone River, 5 mi. W Forsyth, 2750 ft., Rosebud Co., Montana.

June 10, 1940.

| | | | | |
|---|---|---|---|---|
| 1643 | ♂ | Sturnella neglecta. | Testes 11+13 mm. | 112.4 gm. |
| 1644 | ♂ | Tyrannus tyrannus. | Testes 13+14 mm | 39.1 gm. |
| 1645 | ♂ | Agelaius phoeniceus. | Testes 10 mm | 74.6 gm. |
| 1646 | ♂ | Dryobates villosus | new feathers coming into Brood patch. Testes 3 and 4 mm. | 75.1 gm. |
| 1647 | (Sex?) | Colaptes cafer | Offspring of W.C. Russell no's 7283-7284 | 106.8 gm. |
| 1648 | ♂ | " " | | 113.0 gm. |
| 1649 | ♀ | " " | | 101.3 gm. |
| 1650 | ♂ | " " | | 98.3 gm. |
| 1651 | ♂ | " " | | 118.9 gm. |
| 1652 | ♀ | " " | | 100.5 gm. |
| 1653 | ♀ | " " | | 108.5 gm. |
| 1654 | ♂ | " " | | 90.0 gm. |
| Alcohol 1655 | | Thamnophis | | |

4 mi. NE ~~[illegible]~~ Lee, Rosebud Co., Montana

June 11, 1940.

| | | | | |
|---|---|---|---|---|
| skel. only. 1656 | ♀ | Cynomys | 359-71-60-11. | 700.0 gm. |
| skel. only. 1657 | ♀ | " | 362-80-57-13. | 807.1 gm. |
| skel. only. 1658 | ♂ | " | 380-78-58-14. | 902.9 gm. |

4 mi. W Fort Howe Ranger Sta., 4000 ft., Powder River Co., Montana.

June 11, 1940.

| | | |
|---|---|---|
| 1659 | ALCOHOL | Rana |
| 1660 | | " |
| 1661 | | " |
| 1662 | | " |
| 1663 | | " |
| 1664 | | " |

J. R. Alcorn
1940

4 mi. W Fort Howe Ranger Station, 4000 ft., Powder River Co., Montana.

June 11, 1940.

Alcohol
1665 Rana
Alcohol
1666 "
Alcohol
1667 "

June 12, 1940.

1668 ♂ Peromyscus 151-58-20-17. 21.8 gm.
1669 ♂ " 157-62-21-18 20.3 gm.
1670 ♂ " 144-60-21-16 19.2 gm.
1671 ♂ " 141-57-20-16. 17.7 gm.
1672 ♀ " 156-63-19-16. 20.2 gm.
1673 ♀ " 144-56-20-17. 16.1 gm.
1674 ♀ " (6 embs x 9 mm) 3L, 3R. 157-62-20-16 25.9 gm.
1675 ♀ " (6 em. x 12 mm) 2L, 4R. 148-54-20-18. 24.7 gm.
1676 ♀ " (5 embs x 5 mm) 2L, 3R. 160-65-21-18. 22.9 gm.
1677 ~~♀~~ ♂ Eutamias 207-101-33-16. 48.9 gm.
Alcohol
1678 Rana
1679 ♂ Picoides arcticus Brood Patch - Testes 5 & 2 mm. 78.7 gm.
1680 ♂ Euphagus cyanocephalus Testes 12 + 15 mm 71.6 gm
1681 ♂ " " Testes 12 + 14 mm 79.5 gm
1682 ♂ " " Testes 11 + 14 mm 70.0 gm.
1683 ♂ " " Testes 9 + 11 mm 69.4 gm.
1684 ♂ Spizella passerina Testes 7 mm 12.2 gm.
1685 ♀ " " Brood patch - Ova = 2 mm. 12.7 gm.
1686 ♂ " " Testes 6 & 7 mm 13.4 gm.
1687 ♂ " " Testes 6 & 7 mm. 11.5 gm.
1688 ♀ " " Brood Patch. Largest ovum 2 mm. 12.5 gm.
1689 ♂ " " Testes 7 mm 12.2 gm.

J. R. Alcorn
1940.

# Catalog

4 mi. W Fort Howe Ranger Station, 4000 ft., Powder River Co., Montana.

## June 12, 1940.

| | | | | |
|---|---|---|---|---|
| 1690 | ♂ | Vireo | | 17.1 gm. |
| 1691 | ♂ | " | | 16.5 gm. |
| 1692 | ♂ | Spinus pinus | Testes 8 m.m. | 12.1 gm. |
| 1693 | ♂ | Tyrannus tyrannus | Testes 10 m.m. | 34.1 gm. |
| 1694 | ♂ | Junco. | Testis 4+8 m.m. | 23.7 gm. |

## June 13, 1940.

| | | | | |
|---|---|---|---|---|
| 1695 | ♀ | Eutamias | 166-(50)-32-17. | 56.8 gm. |
| 1696 | ♀ | " | 231-107-34-16 | (wt. ?) |
| 1697 | ♂ | " | 170-76-31-15. | 28.4 gm. |
| 1698 | ♀ | Picoides arcticus. | Broodpatch. Largest ovum 1 mm. | 72.2 gm. |
| 1699 | ♀ | Eutamias | 206-89-34-16. | 74.8 gm |
| 1700 | ♂ | Dumetella carolinensis | Testes 10 m.m. | 37.9 gm. |
| 1701 | ♂ | Dryobates villosus | (Broodpatch) (Testes 3 m.m.) | 70.9 gm. |
| 1702 | ♀ | Dendroica auduboni | ( " " ) (Largest ovum 1 mm.) | 14.9 gm. |
| 1703 | ♂ | Pipilo | Testes 11 mm. | (weight ?) |
| 1704 | ♂ | " | " " " | 41.9 gm. |
| 1705 | ♂ | Penthestes atricapillus | Testes 6 mm. | 11.8 gm |
| 1706 | ♀ | " " | Brood Patch. | 12.9 gm. |
| 1707 | ♀ | Thomomys | 227-56-33-7. | 152.1 gm. |
| 1708 | ♀ | " | 226-65-30-7. | 122.6 gm. |

## June 14, 1940.

| | | | | |
|---|---|---|---|---|
| 1709 | ♀ | Thomomys | 221-60-31-7. | 141.6 gm. |
| 1710 | ♂ | " | 202-51-30-6. | 92.3 gm. |
| 1711 | ♂ | Eptesicus | 102-40-11-14. | 12.0 gm. |
| 1712 | ♀ | " (emb. x 21 mm.) | 110-43-12-16. | 19.7 gm. |
| 1713 | ♀ | " (1 emb. x 17 mm) | 118-53-12-16. | 16.9 gm. |

# Catalog

J. R. Alcorn
1940.

4 mi. W Fort Howe Ranger Station, 4000 ft., Powder River Co., Montana.

June 14, 1940

| | | | | | |
|---|---|---|---|---|---|
| 1714 | ♂ | Microtus | | 156-35-22-14. | 55.3 gm. |
| 1715 | ♀ | Microtus | | 163-34-20-14. | 51.2 gm. |
| 1716 | ♂ | Microtus | | 119-27-20-12. | 26.4 gm. |
| 1717 | ♂ | Peromyscus | | 152-62-21-17. | 20.5 gm. |
| 1718 | ♂ | Picoides arcticus | Testis 5x10 mm | (Coll. F.H. Test) Brood patch. | 78.7 gm |
| 1719 | ♀ | " " | | (Coll. F.H. Test.) Brood patch. Largest ovum 6 mm. | 71.9 gm. |

June 13, 1940.

| | | | | | |
|---|---|---|---|---|---|
| 1720 + body skel. | ♀ | Dryobates | (Coll. F.H. Test) | Brood patch. Largest ovum 1 mm. | 63.4 gm. |
| 1721 + body skel. | ♂ | Colaptes cafer | Testis 7x11 mm. | Brood patch (Coll. F.H. Test) | 134.8 gm. |
| 1722 | ♀ | " " | Egg in oviduct " | " " " | 138.7 gm. |
| 1723 | ♂ | Junco aikeni | (June 14, 1940.) | Testis 8 mm. | 22.3 gm. |
| 1724 | ♀ | " " | " | Brood patch. Largest ovum 1 mm. (one family) | 20.8 gm. |
| 1725 | ♂ | " " | " | Testis 10 mm. (one family) | 22.6 gm. |
| 1726 | ♀ | " " | " | (one family) | 22.7 gm. |
| 1727 | ♂ | " " | " | (one family) | 21.8 gm. |
| 1728 | ♂ | " " | " | (one family) | 23.7 gm. |

10 mi. N Lee, Rosebud County, Montana.

June 11, 1940.

Alcohol
1729 Hog-nosed snake. Hetrodon

J. R. Alcorn
1940

# Catalog

Soda Lake, 4000 ft., Churchill Co., Nevada.
June 18, 1940.

1730 (sex?) Larus philadelphia
1731 ♂ Eared Grebe
1732 ♂ " Grebe
~~1733~~ ♂ 4 mi. S W Fallon, 4000 ft., Churchill Co., Nevada
June 20, 1940.

1733 ♂ Icterus bullocki
1734 ♂ Icteria virens Long tail chat
1735 ♂ Passerculus Sparrow
1736 ♂. Pipilo Towhee
1737 ♂ Lophortyx c. Testes 11 & 12 mm. 179.4 gm.
1738 ♀ Oreoscoptes montanus Sage thrasher
4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.
June 21, 1940

1739 ♂ Partridge (Chukar) Testes 20 mm. 562.8 gm.
3 mi. N Stillwater, 3900 ft, Churchill Co., Nev.
June 21, 1940.

1740 ♀ Plegadis guarauna Largest ovum 7 mm. (Ibis)
4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.
June 22, 1940.

1741 ♂ Lophortyx c. Testes L. 13. R. 11. 161.9 gm.
1742 ♂ Agelaius phoeniceus (jouvenile) Redwing 49.4 gm.
1743 ♂ Troglodytes aëdon Testes 7 mm. House wren 9.9 gm.
1744 ♂ Larus californicus Testes 10 & 12 mm. (Gull)
1745 ♀ Coccyzus americanus, largest ovum 4 mm. brood patch (Cuckoo) 62.3 gm.

J. R. Alcorn
1940

# Catalog

4 mi. SW Fallon, 4000 ft., Churchill Co., Nevada.
June 22, 1940.

1746 Garter snake 85.6 gm.
1747 Blackbird (Sp.?) 54.1 gm.

½ mi. E Verdi, Washoe Co., Nevada.
May, 1940.

1748 Marmota Coll. V. Mills.

6 mi. N Stillwater, 3900 ft., Churchill Co., Nevada.
Aug. 25, 1940

1749 Western Grebe (young) 43.9 gm.
~~1750~~ Stomach of 1749 contained 1 partly digested small fish about 1½ inch long plus some feathers and one nematode.
1750 ♀ Western Grebe Adult or parent of 1749. 1037.8 gm
1751 ♂ Horned Lark 27.9 gm
1752 ♂ " " 32.5 gm.
1753 ♂ Wren (Marsh) 10.9 gm.
skel. only
1754 (sex?) Snowy Egret 374.6 gm.
skel. only
1755 ♀ " " 341.2 gm
~~1756 ♀ Gull 467.6 gm.~~

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.
Aug. 26, 1940

1757 ♀ Traill Flycatcher 11.6 gm

15 mi. SW Fallon, 5000 ft., Churchill Co., Nevada.
Aug. 27, 1940

skull only
1758 ♂ Sylvilagus 333-46-90-64. 468.1 gm.
1759 ♂ Thomomys 211-68-32-11. 82.3 gm.
1760 ♂ " 212-72-30-11. 80.6 gm.
1761 ♂ " 187-59-31-10 67.8 gm.

J. R. Alcorn
1940

# Catalog

4 mi. SW Fallon, 4000 ft., Churchill Co., Nevada.
August 27, 1940

1762 (sex?) Lewis Woodpecker 106.4

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.
August 28, 1940

| | | | |
|---|---|---|---|
| 1763 | ♂ | Blackbird (redwing) | 66.6 gm. |
| 1764 | ♂ | " " | 69.3 gm. |
| 1765 | ♂ | " " | 65.9 gm. |
| 1766 | ♂ | " " | 64.7 gm. |
| 1767 | ♀ | " " | 45.9 gm. |
| 1768 | ♂ | " " | 59.6 gm. |
| 1769 | ♂ | Sparrow (Brewer) | 13.2 gm. |
| 1770 | ♂ | Blackbird (redwing) | 65.4 gm |
| 1771 | | " " | 65.5 gm |
| 1772 | | " " | 62.9 gm. |

S. end Soda Lake, Churchill Co., Nevada
Aug. 28, 1940.

| | | | | |
|---|---|---|---|---|
| 1773 | ♂ | Godwit | (Fat) | 315.8 gm. |
| 1774 | ♀ | " | (Not fat) | 328.9 gm. |
| 1775 | ♀ | Sandpiper (western) | | 23.6 gm. |

10 mi. SE Fallon, 3900 ft., Churchill Co., Nevada.
Aug. 28, 1940.

| | | | |
|---|---|---|---|
| skel. only 1776 | ♀ | Redhead Duck | 732.3 gm. |
| skel. only 1777 | ♂ | Blue heron | |
| 1778 | ♂ | Bittern (American) | |

J. R. Alcorn 1940

# Catalog

W slope Granite Range, 6000 ft., 13 mi. N and 6 mi. W Deephole, Washoe Co., Nevada. August 30, 1940.

+ skel. 1779 ♀ Antilocapra — weight = 105½ pounds — 1423-134-425-165

4 mi. NW Deephole, 4200 ft., Washoe Co., Nevada. August 30, 1940

skull only 1780 ♀ Canis latrans — 1176-352-185-122 : wt. 23 lbs. ~~23 lbs~~

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada. 4:00 PM August 31, 1940

skel. only 1781 ♂ Redhead Duck — 584.5 gm.

crop only 1782 ♀ Lophortyx — 160.0 gm

crop only 1783 ♀ " — 139.1 gm.

crop only 1784 ♀ " — 144.3 gm

Sept. 1, 1940

1785 ♀ Screech Owl — 167.4 gm.

1786 ♂ Snowy Egret — 439.8 ~~249.9~~ gm.

1787 ♀ Green Heron — 249.9 ~~439.8~~ gm.

3 mi. WSW Fallon, 4000 ft., Churchill Co., Nevada. September, 24, 1940

Skin + Crop:

1788 ♂ Lophortyx californicus (Coll V. L. Mills) 164.1 gm.

1789 ♂ " " " 158.9 gm.

1790 ♀ " " " 149.7 gm.

1791 ♀ " " " 141.6 gm.

1792 ♀ " " " 144.8 gm.

J.R. Alcorn
1940

# Catalog

Received eight specimens from Wendell Wheat, who is now employed by Fish and Wildlife Service, P.O. Box 1510, Reno, Nevada. Mr. Wheat took all measurements and other datta and prepared the specimens.

1 mi. E Golconda, 4000 ft., Humboldt Co., Nev.
March 24, 1940.

skull only
1793 ♀ Thomomys 140-38-20-4. (No. 161 W)
1794 ♀ " 140-38-20-4 (no. 160 W)

30 mi. N Golconda, 4100 ft., Humboldt Co., Nevada.
April 1, 1940.

skin only
1795 ♀ Thomomys 161-36-21-11 (no. 162 W)
skull only
1796 ♂ Thomomys (April 2, 1940) 183-44-24-5. Coll. W. Wheat.
skull only
1797 ♂ Thomomys (April 2, 1940) 114-32-18-3. Coll. W. Wheat.

1 mi. W Golconda, Humboldt Co., Nevada.
April 23, 1940

skull only
1798 ♀ Dipodomys 121-71-24-6 Coll. by W. Wheat
skull only
1799 ♀ " 119-69-24-6 " " "
skull only
1800 ♂ " 144-80-24-6 " " "

Mr. Wheat in letter dated Sept. 25, 1940 says "measurements are in sixteenths of inches"

Accession No. 6351

J.R. Alcorn
1940

# Catalog

Sand Soda Lake, 4000 ft., Churchill Co., Nevada
Oct. 12, 1940

1801 ♂ Sandpiper (Olive Green Legs) 23.9 gm.
1802 ♀ Phalarope 30.0 gm.

1/4 mi. N Truckee River, 6 mi. E Reno, Washoe Co., Nevada.
October 12, 1940.

Formalin
1803 Snake (?)

10 mi. W Fallon, Churchill Co., Nevada.
October 13, 1940.

1804 (Sex?) Shrike 46.5 gm.

12 mi. WSW Fallon, Churchill Co., Nevada.
October 13, 1940

1805 Lizzard

3 mi. NE Fallon, 4000 ft., Churchill Co., Nevada.
October 14, 1940

1806 ♀ Horned Lark 27.5
1807 ♂ Dowitcher 122.2 gm.
1808 ♀ American Egret Wt. 1 1/4 lbs.

4 mi. W and 3 mi. N Fallon, Churchill Co., Nevada.
October 14, 1940.

1809 ♂ Inyo Screech Owl. 129.5 gm.

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.
October 15, 1940

1810 ♀ Jay (Woodhouse)
Alcohol
1811 Bull frog

5 mi. SE Fallon, 4000 ft., Churchill Co., Nevada.
Oct. 16, 1940

1812 ♀ Shrike 44.2 gm.

J.R. Alcorn 1940

# Catalog

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.
Oct-17, 1940

1813 ♀ Inyo Screech Owl Stomach = (one Jerusalem Cricket) 152.2 gm.
1814 ♀ Band tail Pidgeon 304.3 gm.
skull only
1815 ♂ Ferel House Cat - Yellow (Color). 831-305-133-65. wt. 12 lbs.
Skull only
1816 ♂ Ferel House Cat - Yellow (Color) 692-200-118-63. wt. 10 lbs.
No 1815 = Stomach = Part of Melon - (Cantalope) and remains of small mammal.
No. 1816 = Stomach = Bird feathers and mammal hair

10 mi. SSE Fallon, 3900 ft, Churchill Co., Nevada.
October 18, 1940

skull only
1817 ♀ (132.5R) (8 embs x 10) Microtus m. 202-53-24-17: wt. 66.4 gm.
skull only
1818 ♀ (7 embs x 15) " " 180-50-23-14: wt. 49.2 gm.
Skull only
1819 ♀ Lactating. (no embs.) " " 186-50-23-15: wt. 46.2 gm.
Skull only
1820 ♂ " " 191-49-24-16: 49.6 gm.

3 mi. SW Fallon, 4000 ft., Churchill Co., Nevada.
October 18, 1940.

1821 ♀ Magpie 152.3 gm.
1822 ♀ Valley Quail 168.6 gm

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.
October 19, 1940

1823 ♂ Junco 19.0 gm

Oct. 20, 1940

crop only
1824 ♀ (Juv.) Valley Quail 148.9 gm.

Oct-19, 1940

Crop only
1825 ♂ (Juv.) Valley Quail 164.7 gm.
Crop only
1826 ♂ " " " 183.7 gm
Crop only
1827 ♂ " " " 176.2 gm.

J.R. Alcorn
1940

# Catalog

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada

October 19, 1940.

| | | | | |
|---|---|---|---|---|
| crop only 1828 | ♂ (Jouv.) | Valley Quail | | 156.5 gm. |
| crop only 1829 | ♀ (Jouv.) | Valley Quail | | 161.4 gm. |
| 1830 | ♀ | " " " | Oct. 20, 1940 | 143.4 gm. |
| 1831 | ♀ | " " " | " | 128.8 gm. |
| 1832 | ♀ | " " " | " | 150.8 gm. |
| 1833 | ♀ | " " " | " | 149.1 gm. |
| 1834 | ♀ | " " " | " | 149.3 gm. |
| 1835 | ♀ | " " " | " | 155.3 gm. |
| 1836 | ♂ | " " " | " | 162.2 gm. |
| 1837 | ♂ | " " " | " | 159.7 gm. |
| 1838 | ♂ Adult | " " | " | 155.9 gm. |
| 1839 | ♂ | " " " | " | 169.5 gm. |

(1830–1839 bracketed: Crop only)

Sheckler District, Churchill Co., Nevada.

Oct. 20, 1940

| | | |
|---|---|---|
| crop only 1840 | ♀ ad. | Valley Quail |
| crop only 1841 | ♀ Jouv. | " " |
| crop only 1842 | ♂ Jouv. | " " |
| crop only 1843 | ♂ ad. | " " |
| crop only 1844 | ♂ ad | " " |

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada

Oct. 21, 1940 7:00 AM

| | | | |
|---|---|---|---|
| Crop only 1845 | ♂ ad | Valley Quail | 161.9 gm. |
| Crop only 1846 | ♀ ad | " " | 147.6 gm. |

J. R. Alcorn
1940.

# Catalog

SW end Soda Lake, Churchill Co., Nevada
Oct. 22, 1940

1847 ♂ Wilson Snipe 93.6 gm.
1848 ♀ Avocet 208.4 gm

½ mi. SW Stillwater, 3900 ft, Churchill Co., Nev.
Oct. 20, 1940

✓1849 ♂ Chukar Partridge 571.9 gm.

10 mi. SSE Fallon, 3900 ft, Churchill Co., Nevada
Oct. 16, 1940

1850 ♂ Gadwall Duck (?) 831.7 gm.
1851 ♀ Ring neck Duck 563.5 gm.
✓1852 ♂ " " " 650.1 gm.

4 mi. W Fallon, 4000 ft, Churchill Co., Nevada.
October 22, 1940.

✓1853 ♂ Townsend Solitair 30.1 gm.
✓1854 ♂ Mt. Chickadee 11.6 gm.

Carson Lake, 10 mi. SSE Fallon, 3900 ft, Churchill Co., Nev.
October 16, 1940.

✓1855 ♀ Cinnamon Teal Coll. by Herman Baker. 485.0 gm.
Coll. by Herman Baker, 1559 B St., Sparks, Nevada band no.

Also one ♂ Green Wing Teal collected by
George Carroll of Reno, Nev. was banded no. A519687.

2 mi ESE Fallon, 4000 ft, Churchill Co., Nevada.
October 5, 1940

skin only
1856 ~~sex~~ ♂ Spilogale
Found in road by V. L. Mills and
prepared by me.

J.R. Alcorn
1940

# Catalog

4 mi. W Fallon, 4000 ft, Churchill Co., Nevada.
October 22, 1940

1857 ♂ Song Sparrow 22.2 gm
1858 ♂ " " 20.0 gm.
1859 ♀ " " 19.4 gm.
1860 ♀ (Juv.) Redwing blackbird. 47.6 gm.
1861 ♂ Downey Woodpecker 24.5 gm.

3½ mi. WSW Fallon, 4000 ft., Churchill Co., Nev.
Oct. 22, 1940.

1862 ♂ ~~Crow~~ Crow 364.9 gm.

S end Soda Lake, 4000 ft., Churchill Co., Nevada.
Oct. 22, 1940.

1863 ♀ Ring-billed Gull 404.2 gm.

3 mi. S Danville, Contra Costa Co., Calif.
Oct. 25, 1940.

1864 ♂ Procyon lotor (Prepared and Skinned by JRA.)
Acc. 6374. Gift from Ralph Ellis.
1864 ♂ Measurements = 829-300-124-65.

South end Lake Tahoe, near Tahoe, Eldorado Co., California Oct. 23, 1940.

1865 ♀ Common Loon Tot. 2130.6 gm.
Gift from G. W. Rochella, 136 Arbor Drive, Piedmont, Calif., through Gus Nordquist. Skinned and prepared by J.R. Alcorn. Accession No. 6377

J.R. Alcorn
1940

# Catalog

7 mi. SSW Fallon, 3950 ft., Churchill Co., Nevada.
October 30, 1940.

1866 ♂ Citellus leucurus 191-54-38-12.
1867 ♂ Sparrow
1868 ♂ Bluebird

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.
October 31, 1940.

1869 ♀ Townsend Solitair
1870 ♀ Mt. Chickadee

2 mi. ENE Fallon, 4000 ft., Churchill Co., Nev.
Nov. 1, 1940

1871 ♂ Pipit
1872 ♂ "

S end Soda Lake, 4000 ft, Churchill Co., Nevada.
October 31, 1940

1873 ♂ Lesser Scaup Coll. by V. L. Mills

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.
Nov. 3, 1940

1874 ♂ Varied Thrush
1875 ♀ Cedar Waxwing (stomach = 7 berries of oregon Grape.
1876 ♂ Western Robin (Stomach contained one Russian olive, lg. Red)

~~Cedar Waxwing~~ Nov. 4, 1940.

1877 ♂ Cedar Waxwing (stomach = asparagus (seed) red berries. (4).

3½ mi. WSW Fallon, 4000 ft, Churchill Co., Nev.
Nov. 4, 1940

1878 ♀ Cooper Hawk (stomach = remains of small bird.) Coll. by V. L. Mills
1879 ♀ Sharp-shinned Hawk (stomach empty) " " " "

J.R. Alcorn
1940.

# Catalog

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada
Nov. 4, 1940

1880 ♂ Mus musculus 163-76-19-13.

6 mi. NNE Fallon, 3950 ft., Churchill Co., Nevada.
Nov. 5, 1940

1881 ♂ Kingfisher
1882 ♂ Shrike Nevada AHM
1883 ♀ Yellow legs

4 mi. W Fallon, 4000 ft.
Nov. 3, 1940.

Loon

7 mi. NNE Fallon, 3950 ft.
Nov. 5, 1940

Whistling Swan

4½ mi. W Fallon, 4000 ft.
Nov. 4, 1940

Cormorant

These three specimens were sent, via express collect, to the Mus. Vert. Zool. Berkeley, Calif. on Nov. 7, 1940. All were in the flesh.

6 mi. NNE Fallon, 3950 ft., Churchill Co., Nevada.
Nov. 5, 1940

1884 ♂ Goldfinch Pale A.H.M.
1885 ♂ Sandpiper Least A.H.M.

Sand Soda Lake, 4000 ft., Churchill Co., Nev.
October 31, 1940

1886 ♂ Loon

Carson Lake, 10 mi. SSE Fallon, 3900 ft., Churchill Co., Nev.
Nov. 2, 1940.

1887 ♀ Cinnamon Teal
1888 ♀ Canvasback.

J R Alcorn
1940.

# Catalog

2½ mi. SW Hazen, Truckee Canal, Churchill Co., Nev.
Nov. 6, 1940

1889 ♀ Golden-eye Duck

Carson River, 4025 ft., 11 mi. W and 1 mi. N Fallon, Churchill Co., Nev.
Nov. 7, 1940

skull only
1890 ♀ Mephitis m. (Wt. 7 lbs.) 692-260-71-36.
no embs & the uterine horns were not enlarged.

1891 ♂ Taxidea taxus 755-112-115-56. Wt. 24 lbs.

6 mi. WSW Fallon, 4000 ft., Churchill Co., Nevada
Nov. 7, 1940

skull only
1892 ♀ Taxidea taxus 719-119-110-56. Wt. 15½ lbs.
~~Em~~ Uterine horns appear to have embs.,
the uterine is in alcohol

4 mi. W Fallon, 4000 ft., Churchill Co., Nev.
Nov. 8, 1940.

Crop only
1893 ♂ Pheasant (+skin)

Carson River, 4025 ft., 11 mi. W and 1 mi. N Fallon, Churchill Co., Nev.
Nov. 10, 1940.

skull only
1894 ♂ Mephitis mephitis 734-275-(?)-39. Wt. 10 lbs.

Carson Lake, 10 mi. SSE Fallon, 3900 ft., Churchill Co., Nevada.
Nov. 9, 1940.

1895 ♀ Lesser Snow Goose
1896 ♀ " " "

1 mi. W Stillwater, 3900 ft., Churchill Co., Nevada.
Nov. 3, 1940

1897 ♀ Shrike California A.H.M.

J.R. Alcorn
1940

Catalog

9 mi. SE Fallon, 3900 ft., Churchill Co., Nevada.
Nov. 2, 1940
1898 ♂ Sparrow Nevada Savannah AHM.
5 mi. W Fallon, 4000 ft., Churchill Co., Nev.
Nov. 3, 1940.
1899 ♂ Flicker Coll. by V.L. Mills
1 mi. SSW Hazen, 4100 ft., Churchill Co., Nevada.
Nov. 7, 1940
1900 ♂ Shrike Nevada AHM.
10 mi. SSE Fallon, Carson Lake, Churchill Co., Nevada.
November 9, 1940
1901 ♂ Wedgion Duck.
4 mi. W Fallon, Churchill Co., Nevada. 4000 ft.,
Nov. 12, 1940.
1902 Ring-neck Duck Coll. V.L. Mills.
Soda Lake, 4000 ft., Churchill Co., Nevada.
Nov. 12, 1940.
1903 Surf Scoter
1904 Shoveler Duck
1905 " "
1906 " "
1907 Scaup Duck
5 mi. W Fallon, 4000 ft., Churchill Co., Nevada
Nov. 12, 1940.
1908 Pied-billed Grebe

J. R. Alcorn
1940

# Catalog

8 mi. WSW Fallon, Churchill Co., Nevada.

Nov. 13, 1940

skull only
1910 ♀ Canis latrans lestes 1076-305-187-113: Wt. 17 lbs.

11 mi. W Fallon, Churchill Co., Nevada.

Nov. 17, 1940.

skull only
1911 ♂ Canis latrans 1043-315-175-122: Wt. 16 lbs.
skull only
1912 ♂ Mephitis. 762-327-82-35: Wt. 7 lbs.
1913. ♀ (No embs.) Taxidea taxus 691-117-114-52: Wt. 19 lbs.

1/2 mi. NW Fallon, 4000 ft., Churchill Co., Nevada.

Nov. 15, 1940.

skull only
1914 ♀ Ondatra z. 470-204-73-
skull only
1915 ♀ " " 462-215-75-
1916 ♀ " " (no embs.) 561-250-80-27.
1917 ♂ " " 555-244-80-30.

Carson Lake, 10 mi. SSE Fallon, 3900 ft., Churchill Co., Nev.

Nov. 15, 1940

1918 ♀ Mtn. Plover
1919 ♂ Canvasback Duck
1920 ♂ Sandpiper Least A.H.M.

4 mi. NE Fallon, Churchill Co., Nevada.

Nov. 12, 1940

1921 (Sex?) Merganser (Red brested) stomach + neck contained 1-3in. carp: 1-2½in. Crappie
1922 ♂ Bufflehead
1923 ♀ Scaup (Lesser)

4 mi. W Fallon, 4000 ft., Churchill Co., Nev.

Nov. 19, 1940

1924 ♂ Mockingbird
1925 ♂ Ruby crown Kinglet A.H.M.

J R Alcorn
1940

# Catalog

5 mi. ESE Eastgate, Churchill Co., Nevada

Nov. 17, 1940.

skull only
1926 ♂ Erethizon 865-225-115 wt. 24 lbs.

N end Shoshone Mts., Head Peterson Cr., Lander Co., Nevada.

Nov. 17, 1940.

skull only
1927 ♂ Odocoileus h. 62-5½-18¾-8½-

measurements in inches. Deer was not fat.

Stomach contents saved.

Probably Churchill Co., Nevada.

Nov. 12, 1940

1928 Scoter (Head and wings only)

The wings and head of a Scoter were found on highway ½ mi. SSW of Fallon. Duck was probably killed in Carson Lake Pasture.

14 mi. W Fallon, Carson River, Churchill Co., Nevada.

1929 Tree Duck. (Nov. 14, 1940) Coll. by Wm. Fisher

This head, feet and feathers were obtained through efforts and courtesy of Mr. Ned Kendrick of Fallon, Nev.

Carson Lake, 10 mi. SSE Fallon, 3900 ft., Churchill Co., Nevada.

Nov. 15, 1940

1930 ♂ Snow Goose wt. 6½ lbs.

Coll. by Claude Mills

133 – 315 – 73 – 74

# Catalog

J R Alcorn
1940

Carson Lake, 10 mi. SSE Fallon, Churchill Co., Nev.
Nov. 21, 1940

1931 ♂ Canada Goose ass. coll. E. J. Alcorn wt. 10 lbs.

3 mi. ENE Fallon, Churchill Co., Nevada
Nov. 22, 1940

1932 ♂ Yellow head Blackbird
1933 – Blackbird

2 mi. W Stillwater, Churchill Co., Nevada.
Nov. 22, 1940

1934 ♂ Bluebird

3 mi. ENE Fallon, Churchill Co., Nevada.
November 23, 1940.

~~1935~~ (Discarded) ~~Rail Coll. V. L. Mills~~

Carson Lake, 10 mi. SSE Fallon, Churchill Co., Nev.
Nov. 24, 1940

1936 ♀ Lesser Canada Goose Coll. E. J. Alcorn
1937 ♂ Short ear'd Owl. Coll. V. L. Mills

7 mi. W and 1 mi. S Fallon, 4000 ft., Churchill Co., Nev.
Nov. 28, 1940.

1938 ♀ Canis latrans 1164-311-200-122. wt. 24 lbs.

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.
Nov. 29, 1940

1939 ♂ juv. Warbler Orange-crowned A.H.M.

3 mi. ENE Fallon, 3950 ft., Churchill Co., Nevada.
Nov. 29, 1940.

1940 ♂ Rail (Virginia)
1941 ♂ Wren (Marsh) A.H.M

J.K. Alcorn
1940

# Catalog

5 mi. W Fallon, 4000 ft., Churchill Co., Nevada
Nov. 23, 1940.

1942 ♀ Lophortyx

8 mi. W Fallon, 4000 ft., Churchill Co., Nevada.
Dec. 2, 1940.

1943 ♂ Lophortyx

1944 ♀ "

12 mi. W Fallon, Churchill Co., Nevada.
Dec. 2, 1940.

1945 = Stomach only: Magpie : Caught, and died in no 3 Victor trap baited with Jackrabbit.

5 mi. SW Fallon, 4000 ft., Churchill Co.
Dec. 1, 1940.
Redhead Duck

3 mi. E NE Fallon, 3975 ft.,
Nov. 29, 1940.
Night Heron

7 mi. NE Fallon, 3975 ft.,
Dec. 2, 1940
Shoveler Duck

Carson River, 4100 ft, 12 mi. W Fallon,
Dec. 2, 1940.
Merganser

* above 4 specimens were sent to Museum of Vertebrate Zoology. All were "in the flesh". Shipped Dec. 3, 1940.

JRAlcorn
1940.

# Catalog

5 mi. NE Fallon, Churchill Co., Nevada.
Dec. 2, 1940

crop only
1946 ♀ Magpie =Shot 11:30 AM=

7 mi. W and 1 mi. S Fallon, Churchill Co., Nevada.
Dec. 2, 1940.

1947 ♀ Taxidea taxus 715-110-102-56= Wt. 15½ lbs.
no embryos. Reproductive organs saved.

2 mi. SW Fallon, 4000 ft., Churchill Co., Nevada.
8:00 to 9:00 PM Dec. 6, 1940. Clear, Mild, No Wind.

1948 ♂ juv. Lophortyx
1949 ♂ " "
1950 ♂ " "
1951 ♂ " "
1952 ♂ " "
1953 ♂ adult. "
1954 ♂ " "
1955 ♂ " "
1956 ♂ (jouvenile) "
1957 ♂ (Adult) "
1958 ♀ (Jouvenile) "
1959 ♀ " "
1960 ♀ " "
1961 ♀ " "
1962 ♀ " "
1963 ♀ " "
1964 ♀ adult. "

above 17 Lophortyx = Crop only.

J.R. Alcorn
1940

9 mi. SSE Fallon, Churchill Co., Nevada.
Dec. 10, 1940

1965 ♂ White Fronted Goose Coll. by N. Kendrick.

9 mi. W Fallon, Churchill Co., Nevada
Dec. 12, 1940

1966 ♀ Taxidea taxus 774-134-108-62. wt. 15 lbs.

Carson Lake, 10 mi. SSE Fallon, 3900 ft., Churchill Co., Nevada.
Dec. 14, 1940.

1967 ♂ Lesser Canada Goose (Coll. V.L. Mills) wt. 3¾ lbs.
1968 ♀ Lesser Snow Goose ( " " )

13 mi. W Fallon, Carson River, Churchill Co., Nevada.
Dec. 14, 1940

1969 ♂ American Merganser
Stomach contained one Carp 9½ inches long.
1970 ♂ American Merganser
Stomach contained one Yellow Perch 7¾ in. long.

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.
Dec. 12, 1940

1971 ♂ Shoveler Duck
1972 ♂ Thomomys bottae 279-86-34
1973 ♂ Willow Woodpecker A.H.M.

Dec. 23, 1940

1974 ♂ Thomomys 273-92-35-7

3½ mi. WSW Fallon, Churchill Co., Nevada
Dec. 21, 1940

1975 ♀ Shrike (Northwestern) Coll. by V.L. Mills

J.R. Alcorn
1940

# Catalog

12-mi. W Fallon, Carson River, Churchill Co., Nevada.
December, 16, 1940.

1976 ♂ Valley Quail (juv. adult)

3½-mi. W and 3½ mi. WSW Fallon, Churchill Co., Nevada.
December 27, 1940 ← 6:00 PM to 7:00 PM (Two localities)

1977 ♂ (adult) Lophortyx c. } Crop only
1978 ♂ " " "
1979 ♂ " " "
1980 ♂ yg. adult " "
1981 ♀ " " " "
1982 ♀ adult " "

4-mi. NNE Fallon, Churchill Co., Nevada.
Dec. 26, 1940

1983 ♂ Western Bluebird (yg. adult) stomach contents = two Russian olive berries
1984 ♂ Waxwing (Stomach contents = Asparagus berries)
1985 ♂ Junco (yg. ad.) Stomach contents = Small weed seeds. (Pigweed)
1986 – Audubon Warbler (yg. adult) A.H.M.
1987 ♂ Goldfinch Pale A.H.M.

Derby diversion dam, Truckee River, 4200 ft, Washoe Co., Nev.
Dec. 30, 1940

1988 ♂ Wren (yg. adult) Bewick A.H.M.
1989 – " (yg. adult) " "
1990 ♀ Hooded Merganser.

1-mi. ~~E~~ SSW Fallon, Churchill Co., Nev.
Dec. 28, 1940

1991 ♀ Blackcrown night Heron; Largest ovum 3-m.m. diameter: Stomach was empty.

Alcorn, J. R.

Catalog of Specimens
1941
#1992 - 3501

J R Alcorn
1940

# Catalog

2 mi. N W Soda Lake, Churchill Co., Nevada.

Dec. 31, 1940

skull only
1992 ♀ uterine horns = 4 mm. Canis latrans 1169-346-195-117. Wt. 23 lbs.

14 mi. W Fallon, Churchill County, Nevada

January 1, 1941

1993 ♀ Bush tit (yg. adult)

4 mi. SSW Fallon, Churchill Co., Nev.

8:00 PM to 10:00 PM January 3, 1941.

1994 ♀ (ad.) Valley Quail (crop only)
1995 ♀ Magpie } crop only
1996 ♀ Magpie
1997 ♀ "
1998 ♀ "
1999 ♀ "

It will be noted here that the numbers 2000 to 2999 inclusive have been previously set aside for fish studies. Therefore a gap exists in this catalog for these numbers.

3000 ♂ Magpie } crop only.
3001 ♂ Magpie

One ♂ and one ♀ Magpie taken were not given numbers because their stomachs were empty.

J.R. Alcorn
1941

# Catalog

3½-mi. WSW Fallon, Churchill Co., Nevada.

Jan. 7, 1941 — 7:15 PM

3002 ♂ ad. Lophortyx c. crop only
3003 ♂ yg. ad. " " " "
3004 ♂ " " " " " "
3005 ♂ " " " " " "
3006 ♂ " " " " " "
3007 ♀ ad. Lophortyx c. " "
3008 ♀ " " " " "
3009 ♀ " " " " "
3010 ♀ yg. ad. " " " "
3011 ♀ " " " " " "

(3002–3011: overcast, no precipitation, slight freeze, 44% F.)

2 mi. N Soda Lake, 4000 ft., Churchill Co., Nevada.

January 7, 1941

3012 ♂ Vulpes macrotis wt. 3¾ lbs. 813-321-130-92.
Stomach = Empty.
3013 ♀ Vulpes macrotis wt. 2¾ lbs. 756-296-124-90
no embryos. Uterine horns were 4-m-m accross | Stomach: empty

January 9, 1941.

3014 ♂ Taxidea taxus 794-119-118-55 wt. 18 lbs.

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.

January 10, 1941

3015 ♀ yg. ad. Northwestern Shrike A.H.M.
3016 - wren (yg. ad.) Marsh A.H.M.

8-mi. NW Fallon, Churchill Co., Nevada.

Jan. 13, 1941

3017 ♂ (yg. ad) Lophortyx (Crop only) (Coll. V. Mills)

J.R. Alcorn
1941

# Catalog

6 mi. NW Fallon, Churchill Co., Nevada.
January 13, 1941.

3018 ♀ Tapidea tapus 711-125-100-55. Wt. 16 lbs. Uterine horns 8 m m dia.

3019 ♀ Tapidea tapus 709-90-105-56 Wt.=16 lbs. 3 embs. 10 m m dia.

3020 ♀ American Merganser - Stomach contents = 9 Crappie all averaging about 1½ inches long, and two Carp both 3½ inches long. (Sac. perch)

3021 ♂ American Merganser - Stomach contents = One Yellow Perch 9 inches long. One carp 5½ inches long. 2 Crappie 2½ inches long and 2 Crappie 3½ inches long.

4 mi. SW Fallon, Churchill Co., Nevada.
January 13, 1941

3022 ♀ Sylvilagus n. 356-51-100-66. no embs.

4 mi. W Fallon, Churchill Co., Nevada
January 12, 1941.

3023 ♂ Sylvilagus 345-53-90-62.

6 mi. SSE Fallon, Churchill Co., Nevada.
January 13, 1941

3024 ♂ Song Sparrow, Modoc A.H.M.

5 mi. S Fallon, Churchill Co., Nevada.
January 13, 1941.

3025 ♀ Northwestern Shrike (yg. ad.)

4 mi. SW Fallon, Churchill Co., Nevada.
Jan 13, 1941

3026 ♂ Say Phoebe

J. R. Alcorn
1941

# Catalog

2 mi. NW Soda Lake, 4000 ft., Churchill Co., Nevada.

Jan. 13, 1941

3027 ♀ Whistling Swan wt. 16½ lbs.
Largest ovum = 3 m-m dia., stomach contents saved.

Jan. 14, 1941.

3028 ♀ Branta canadensis wt. 7 lbs.
3029 ♂ " " wt. 9 lbs.
3030 ♀ " " wt. 7 lbs.

8 mi. NW Fallon, Churchill Co., Nevada.

Jan. 13, 1941.

3031 ♂ Magpie = Stomach contents only

5 mi. S Fallon, Churchill Co., Nevada.

Jan. 13, 1941

3032 ♂ Sparrow Hawk = Stomach contents only = 4 beetles and one juv. mouse, Genus Peromyscus.

4 mi. SSW Fallon, Churchill Co. Nevada.

January 15, 1941.

3033 ♂ Mourning Dove (Crop only) 9:00 PM
3034 ♂ " " " " "
3035 ♀ Magpie (Crop only) "
3036 ♂ ad. Valley Quail (Crop only) "
3037 ♀ ad. " " ( " " ) "
3038 ♂ Sharpshin Hawk, Stomach contents only = Remains of White Crown Sparrow.

4 mi. WSW Fallon, Churchill Co., Nev. Jan. 14, 1941

3039 ♂ Mephitis mephitis 718-300-79-36 wt. 7 lbs.

J.R. Alcorn

1941

# Catalog

1/4 mi. SW Ranger Station, Wellington, 5000 ft., Lyon Co., Nev.

Jan. 17, 1941

3040 ♂ Peromyscus truei 175-84-24-25. (Coll. Earl J. Alcorn)

3041 ♂ Peromyscus maniculatus 147-61-21-17. (Coll. by E. J. Alcorn)

3042 ♂ Reithrodontomys 132-63-17-13. (Coll. by Earl J. Alcorn)

3043 ♂ Thomomys bottae 248-75-34-7. (Coll. by E. J. Alcorn)

3044 ♀ Thomomys bottae 225-70-32-7. (Coll. by E. J. Alcorn)

9 mi. SSE Fallon, Churchill Co., Nevada.

Jan. 23, 1941

3045 ♂ Sparrow. Nevada Savannah A.H.M.

Coll. by V. L. Mills from a flock.

24 mi. S Fallon, 4100 ft., Churchill Co., Nevada.

Jan. 25, 1941

3046 ♀ no emb. Thomomys 212-68-31-7

6 mi. WSW Fallon, Churchill Co., Nevada.

January 25, 1941.

skull only

3047 ♀ Taxidea taxus (tail missing) Tot. 15 1/4 lbs.

2 embs. (1L1R) Coll. by V. L. Mills.

Embryos = 12 mm in diameter

3 mi. NE Fallon, Churchill Co., Nevada.

Jan. 27, 1941

Crop only

3048 ♂ Ring-neck Pheasant

3 1/2 mi. W Fallon, Churchill Co., Nevada.

Jan. 23, 1941

Crop only

3049 ♀ yg. ad. Valley Quail

Found dead in road. = Ran over by auto?

J. R. Alcorn
1941

# Catalog

6 mi. SSW Fallon, Churchill Co., Nevada.

January 28, 1941.

3050 ♂ Lepus californicus 505-62-125-120; wt. 4½ lbs.

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.

January 30, 1941

3051 ♂ Citellus townsendii 223-51-37-9.

3052 ♂ Reithrodontomys 143-71-18-15.

6 mi. WNW Fallon, Churchill Co., Nevada.

February 3, 1941.

3053 ♀ Taxidea taxus 4 embs. 724-124-114-58.
2 embs. Left and 2 embs on Right 19 m-m in dia.
Weight 14 lbs.

3054 ♂ Dipodomys 240-128-40-13.

3055 ♀ " 350-205-55-16.

3056 ♂ " 241-137-40-12.

2 mi. W Wabuska, Lyon Co., Nevada.

Feb. 4, 1941

3057 ♂ Vulpes macrotis Wt. 4¼ lbs. 837-320-129-87.

3058 ♀ " " wt. 3¾ lbs. 774-308-114-77.

Uterine horns 8-m-m dia, inflated and reddish in color. Stomach contained one Dipodomys microps and poison bait (Ground Hamburger)

No 3057 ♂ Stomach was empty except a poison bait that consist of one small piece of liver. Both foxes were accidentally poisoned by Wendell Wheat a government trapper. Foxes both together traveled ¼+ mile.

J. R. Alcorn
1941

# Catalog

West Walker River, 1/4 mi. W Wellington, Lyon Co., Nev.
Feb. 7, 1941

3059 ♂ Sorex (Coll. by E. J. Alcorn) 108-43-13-7 m:
3060 ♂ Microtus ( " " " ) 173-42-22-15:
3061 ♀ " ( " " " ) 151-38-22-13:

9 mi. E and 2 mi. N Yerington, 4700 ft., Lyon Co., Nev.
Feb. 10, 1941

3062 ♀ Antrozous pallidus 119-45-15-31.
3063 ♂ Corynorhinus rafinesquii 96-46-12-37.

5 mi. ENE Fallon, Churchill Co., Nevada.
Feb. 15, 1941.

3064 ♂ Mephitis Coll. by V. L. Mills 6 H-293-73-3 1/4: Wt 6 1/2 lbs.

2 mi. E and 1 mi. N Fallon, 4000 ft., Churchill Co., Nevada.
Feb. 17, 1941 (Late afternoon)

stomach only
3065 ♀ American Merganser = Stomach contained
~~3066~~ one yellow perch 4 1/2 in. long and two Sacramento
perch 4 1/2 inches and 4 inches long.

stomach only
3066 ♀ American Merganser = Stomach contained
one 4 4/16 inch Sacramento Perch and
one 4 6/16 inch Yellow Perch.

stomach only
3067 ♀ (Largest ovum 3 mm dia.) American Merganser = Stomach
contained one 5 1/4 inch Sacramento perch and
2 yellow perch = one 5 in. long and one 4 3/16 in. long.

stomach only
3068 ♀ American Merganser = Largest Ovum 2 mm dia.
Lower digestive tract contained fish bones.
2 of above birds shot by V. L. Mills, one by
Wm A. Powell and one by J. R. Alcorn.

J. R. Alcorn
1941

# Catalog

Carson River, 13 mi. W Fallon, Churchill Co., Nevada.
Feb. 18, 1941 4:00 PM

3069 ♂ American Merganser (Green head) (Stomach only)
3070 ♂ " " (Red head) ( " " )

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.
Feb. 18, 1941

3071 ♂ Mephitis 722-345-78-30. Coll. V. L. Mills

Feb. 25, 1941

3072 ♀ Mephitis 678-300-71-29.
no embryos

3073 ♀ Mephitis 662-276-68-32.
no embryos

West Walker River, 1/4 mi. W Wellington, 5000 ft., Lyon Co., Nevada.
February 27, 1941.

3074 ♂ Sorex 105-39-14-7. Coll. by E. J. Alcorn
3075 ♀ Microtus montanus 164-42-22-14. " " " " "

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.
February 28, 1941.

3076 ♀ Mephitis no embryos. 675-282-73-30.

Bell Flat, Churchill Co., Nevada.
About February 25, 1941.

3077 ♀ Vulpes m. 768-284-121-79.
5 embryos (2L, 3R) 90 m.m. long.
The above location is in the south eastern part of Churchill County.

J. R. Alcorn
1941

# Catalog

13 mi. W Fallon, Churchill Co., Nevada.
March 3, 1941

3078 ♀ Am. Merganser Coll. V. L. Mills (Red Head)
3079 ♀ " " " " " ( " " )
3080 ♂ " " " " " ( " " )

5 mi. N and 15 mi. W of Fallon, Churchill Co., Nevada.
March 3, 1941

3081 ♂ Am. Merganser Coll. by V. L. Mills Green Head
3082 ♀ " " " " " " Red head
3083 ♂ " " " " " " " "

5 mi. ESE Fallon, Churchill Co., Nevada.
March 4, 1941

3084 ♂ Am. Merganser Coll. by V. L. Mills Red head
3085 ♂ " " " " " " "
3086 ♂ " " " " " Green head

The above nine mergansers were taken by V. L. Mills who gave them to me. I catalogued them, then removed the stomach contents for the Univ. of Michigan, and sent the skins to the Univ. of Calif.

# Catalog

J. R. Alcorn
1941

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.
March 3, 1941

3087 ♂ wren

4 mi. SW Fallon, Churchill Co., Nevada.
Feb. 28, 1941

Crop only
3088 ♂ yg. ad. Fogharty? Coll. V. L. Mills
Crop only
3089 ♀ yg. ad " " " "

Rough Cr., 6000 ft., 4 mi. NW Fletcher, Mineral Co., Nevada.
March 13, 1941

3090 ♂ Thomomys 224-59-31-6.

12 mi. S and 8 mi. W Fallon, 4200 ft. Churchill Co., Nev.
March 20, 1941.

3091 ♂ Neotoma 272-107-31-30.
3092 ♀ Dipodomys 256-144-40-14.
3093 ♀ Peromyscus crinitus 168-83-20-19.
3094 ♂ " " 170-91-20-18.

Carson River, 1 mi. E Weeks, Lyon Co., Nevada.
March 24, 1941

3095 ♂ Neotoma cinerea 415-178-47-34.

W Walker River, Wilson Canyon, 4900 ft., Lyon Co., Nevada.
March 24, 1941.

3096 Wren Same kind as no. 3097: Badly shot: discarded.

2 mi. SW Yerington, Lyon Co., Nevada. Mar. 24, 1941

3097 ♀ Wren

4 mi. N Stillwater, Churchill Co., Nevada
Mar. 23, 1941

3098 Tree Swallow

J.R. Alcorn
1941

# Catalog

Carson R., 1 mi. E Weeks, Lyon Co., Nev. March 24, 1941
Song Sparrow = Coll. by V. L. Mills
2 mi. S W Yerington, Lyon Co., Nev. Mar. 24, 1941
Shrike = Coll by J R Alcorn
4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.
White Crown Sparrow = Coll. by V. L. Mills
West Walker River, Wilson Canyon, 4900 ft., Lyon Co., Nev.
Mt. Chickadee = Coll. by J R Alcorn Mar. 24, 1941
" " " " " " "
Bush-tit = " " V. L. Mills, " "

The above six birds were sent to the Mus. Vert. Zool. Univ. of Calif. on Mar. 25, 1941. The birds were "in the flesh".

5 mi. S Montello, Elko Co., Nev. Mar. 22, 1941
3099 ♂ Citellus t. mollis 224-44-32-8 : Coll. by H.G. Hansen
2 mi. E Fernley, Lyon Co., Nev. Mar. 23, 1941
3100 ♂ Thomomys 271-72-40-8.
Coll. by G.H. Hansen

4 mi. W Fallon, 4000 ft., Churchill Co., Nev.
Mar. 25, 1941.
3101 ♂ Sparrow.

J.R. Alcorn
1941

# Catalog

West Walker River, Wilson Canyon, 4900 ft., Lyon Co., Nev.

March 24, 1941

3102 ♀ American merganser Crop only J.R.A.
3103 ♀ " " " " J.R.A.
3104 ♀ " " " " V.L.M.

3½ mi. WSW Fallon, 4000 ft. Churchill Co., Nevada.

8:00 P.M. March 26, 1941

3105 ♂ Lophortyx c. yg. ad. Testes 10 mm.
3106 ♂ " " " " " 9 mm
3107 ♂ " " adult " 10 mm
3108 ♂ " " yg. ad " 11 mm
3109 ♂ " " " " " ? mm
3110 ♀ " " adult = Largest ovum = 2 mm diameter
~~311~~
3111 ♀ Lophortyx c. young adult = Largest ovum = 2½ mm dia.
3112 ♀ Lophortyx c. young adult = Largest ovum = 3 mm diameter, also several 2 mm dia.
3113 ♀ Lophortyx c. young adult = Largest ovum = 2 mm dia., also several were 1½ mm dia.
3114 ♀ Lophortyx c. yg. ad. = Largest ovum = ? mm dia.,
3115 ♀ Lophortyx c. yg ad. - Largest ovum = 3 mm dia.

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.

March 31, 1941.

3116 ♀ Chukkar Partridge = Largest ovum = 9 mm.
next largest = 4 mm, 3 mm, 3 mm: Crop was empty

J. R. Alcorn
1941

# Catalog

4 mi. W Fallon, Churchill Co., Nev. Mar. 30, 1941
(1) English Sparrow
14 mi. W Fallon, Churchill Co., Nev. Mar. 28, 1941
(2) Goldfinch
4 mi. SW Fallon, Churchill Co., Nev. Mar. 28, 1941.
(3) Chickadee
4 mi. W Fallon, Churchill Co., Nevada. Mar. 28, 1941.
~~The above~~ (1) Sparrow
The above seven specimens were shipped in "the flesh" to the Museum of Vertebrate Zoology on March 31, 1941

M.V.Z.

1/4 mi. S Contact, 5375 ft., Elko Co., Nevada.
April 1, 1941.

3117 ♀ Citellus oregonus 261-57-44-16.

W. side of Carlin, 4900 ft., Elko Co., Nevada.
April 3, 1941.

3118 ♂ Thomomys t. 307-85-42-8

3 mi. NW Battle Mountain, 4500 ft., Lander Co., Nevada.
April 3, 1941

3119 ♂ Thomomys t. 260-74-37-8.

1/2 mi. S Deeth, Elko Co., Nevada.
April 3, 1941.

3120 ♀ Thomomys 255-62-35-8
3121 ♂ " 266-71-38-9

J.R. Alcorn
1941

# Catalog

W. side Las Vegas, 2000 ft., Clark Co., Nevada.

April 2, 1941

3122 ♀ 4 embs x 20 mm 2L2R. Thomomys (Coll. H.G. Hansen) 222-66-30-7.

3123 ♀ " " " " 204-62-30-6.

4 mi. SW Winnemucca, 4300 ft., Humboldt Co., Nevada.

April 3, 1941.

3124 ♂ Thomomys t. 275-83-36-7.

3125 ♀ " " 238-65-32-8.

1/2 mi. S Dunphy, Eureka Co., Nevada.

April 3, 1941.

3126 ♂ Thomomys t. 270-72-38-8.

3127 ♀ (5 embs x 8 mm) 3L2R. " " 251-62-37-9.

3128 ♂ Citellus (306)(64)-50-?-

3129 ♂ " 300-73-45-14.

W side Humboldt River, 8 mi. WSW Elko, 5000 ft., Elko Co., Nevada.

April 3, 1941.

3130 ♀ Sorex vagrans 93-32-12-7-

3131 ♂ " " 107-42-13-7

3132 ♀ Microtus 157-40-20-13

3133 ♂ Thomomys t. 282-82-41-8

3134 ♂ " " 279-81-41-8

3135 ♂ " " 273-73-38-8

3136 ♀ 4 embs x 12 mm " (2L2R) " 239-61-36-8

3137 ♀ " " 242-67-35-9

3 mi. NE Fallon, Churchill Co., Nevada.

April 7, 1941.

3138 ♂ Violet Green Swallow

J.R. Alcorn
1941

# Catalog

4-mi. W Fallon, 4000 ft, Churchill Co., Nevada.
April 8, 1941.

3139 ♂ Citellus t. 233-42-38-10

4 mi. SSW Fallon, Churchill Co., Nevada.
April 10, 1941

skull only
3140 ♀ Mephitis m. 666-314-75. (2 L. 3R) 5 embs X 30 mm

3 mi. NE Fallon, Churchill Co., Nevada.
April 15, 1941

Crop Only
3141 ♂ Red-breasted-merganser Coll. by V.L. Mills

4-mi. W Fallon, 4000 ft., Churchill Co., Nevada.
April 14, 1941

3142 ♂ Willow Woodpecker (Testes 7 mm long)

1-mi. W Golconda, 4385 ft., Humboldt Co., Nevada.
April 11, 1941

3143 ♂ Citellus r. 323-73-49-19. (Coll. by W. Wheat)
3144 ♀ " " 315-75-47-19. "
3145 ♂ " " 308-80-46-19. "
3146 ♀ " " 325-70-48-18 "

Carson River, 3-mi. N and 2-mi. E Fallon, Churchill Co., Nevada
April 18, 1941

stomach Only
3147 ♂ American Merganser Red Head Testes 13 mm long
stomach Only
3148 ♂ " " Green Head Testes 25 mm long

J.R. Alcorn
1941

# Catalog

2 mi. ENE Fallon, 4000 ft., Churchill Co., Nevada.
April 23, 1941.

3149 ♂ Lesser Yellowlegs
3150 ♀ Wilson Phalarope

3 mi. N and 2 mi. E Fallon, Churchill Co., Nevada.
April 23, 1941.

3151 ♂ Fox Sparrow Testes 4 m-m
3152 ♀ Sapsucker
3153 ♂ Citellus t. (Coll. by VLM) 237-47-37-8.

1 mi. W Golconda, 4385 ft., Humboldt Co., Nevada.
April 15, 1941.

3154 ♀ Thomomys t. (coll. by W. Wheat) 276-72-38-9
3155 ♂ (Skull only) " " " " " 308-77-40-8.

2 mi. ENE Fallon, Churchill Co., Nevada.
April 24, 1941

3156 ♀ Sandpiper
3157 ♂ "

S end Soda Lake, Churchill Co., Nevada Apr. 29, 1941.

3158 ♂ Western Willett

S end Soda Lake, Churchill Co., Nevada.
May 2, 1941

3159 ♂ Red-back Sandpiper

J. R. Alcorn
1941

# Catalog

3½ mi. WSW Fallon, Churchill Co., Nevada
May 6, 1941 9:30 PM

3160 ♂ Lophortyx c. (yg. ad.) Testes L=14mm, R=6mm
3161 ♂ " " ( " ) " L=11mm, R=8mm
3162 ♂ " " ( " ) " L=11mm, R=9mm
3163 ♀ " " (adult)
Largest ovum 3 m-m dia. No eggs previously laid.
3164 ♀ Lophortyx c. (adult)
Bullet passed through ovum
3165 ♀ Lophortyx c. (yg. ad.) Egg = soft shell
1 egg 32 m-m long. 1 ovum 16 m-m, 1 ovum 14 m-m.
3166 ♀ Lophortyx c. (yg. ad.) 1 soft shell egg
31 mm long. 1 ovum 15 m-m and one 9 m-m. 1 egg previously laid
3167 ♀ Lophortyx c. (yg. ad.) 1 soft shell egg 30
m-m long, one ovum 3 m-m. 5+ eggs previously laid.
3168 ♀ Lophortyx c. (yg. ad.) 1 soft shell egg
29 m-m long, one ovum 16 m-m, one 11 m-m. 1 egg previously laid.
3169 ♀ Lophortyx c. (yg. ad.) One soft shell
egg 30 m-m long. Largest ovum 19 m-m. 1 egg previously laid.

(Crop only — 3160–3169)

6 mi. W Fallon, Churchill Co., Nevada.
May 3, 1941

3170 ♂ Lark Sparrow Testes 7 m-m + 5 m-m

S end Soda Lake, Churchill Co., Nevada.
May 3, 1941

3171 ♂ Western Sandpiper

May 10, 1941

3172 ♂ Sanderling Testes 3½ mm dia

J.R. Alcorn
1941

# Catalog

Seylers Ranch, Peavine Canyon, Toiyabe Range, Nye Co., Nevada. May 18, 1941.

3173 ♂ Thomomys 202-64-31-8.
3174 ♂ Chukar Partridge Testes 25 and 20-m m (L.R.)

Mouth Jett Cr., Toiyabe Range, Nye Co., Nevada. May 19, 1941.

3175 ♂ Peromyscus m. 155-64-22-19.
3176 ♀ " m. 165-65-21-19.
3177 ♂ Neotoma lepida 295-122-32-31.
3178 ♀ " " 292-127-32-31.
3179 ♀ Flycatcher ?

Broad Canyon, Toiyabe Range, ft., Nye Co., Nevada. May 20, 1941.

3180 ♀ Sorex 99-36-13-7.
3181 ♂ Microtus 185-59-23-16.

junction Moores and Anderson Creeks, Toquima Range, Nye Co., Nevada. May 20, 1941

3182 Sceloporus

Bill Farringtons Ranch, Twin River, Nye Co., Nevada. May 21, 1941

3183 ♂ Sparrow Testes 8-m-m

Perrine's Ranch, Smokey Valley, Nye Co., Nevada. May 21, 1941.

3184 Lizzard.

J. R. Alcorn
1941

# Catalog

200 yards, ENE Millett, Smoky Valley, 5450+-ft., Nye Co., Nevada. May 21, 1941

3184 Frog
3185 "
3186 "
3187 "
3188 "
3189 "
3190 Snake

3-mi. W Round Mountain, Nye Co., Nevada.
May 21, 1941.

3191 Rattlesnake
3192 Horntoad

1 mi. W Hot Creek, Hot Creek Range, Nye Co., Nevada. May 23, 1941.

3193 Consists of 6 Corynorhinus in formalin. = Sent to Mus. Vert. Zool.

2 mi. NNW Pahrump, Nye Co., Nevada.
May 24, 1941

3194 Crotalus

6 mi. WSW Johnnie, Nye Co., Nevada.
May 24, 1941

3195 ♂ Dipodomys 283-157-46-16

5 mi. NNW Pahrump, Nye Co., Nevada.
May 24, 1941.

3196 ♂ Dipodomys 210-123-37-13

J.R. Alcorn
1941

# Catalog

1 mi. N Pahrump, Nye Co., Nevada.
May 24, 1941.

3197 ♂ Dipodomys 270-154-44-16.

1 mi. NW Pahrump, Nye Co., Nevada.
May 25, 1941.

3198 ♀ Thomomys 199-52-30-6.

Pahrump, Nye Co., Nevada. May 25, 1941.

3199 ♂ Thomomys 245-72-33-7.

2 mi. S Pahrump, Nye Co., Nevada. May 25, 1941.

3200 Lizzard.

Pahrump Ranch, Nye Co., Nevada.
May 26, 1941

3201 Bullfrog
3202 ♂ Perognathus l. 142-77-21-8.
3203 ♀ " p. 180-98-26-11.
3204 ♀ " " 152-(74)-26-11.
3205 ♂ Dipodomys m. 248-142-40-14
3206 ♂ Phainopepla Testes 7 m.m.

25 mi. SE Beatty, Nye Co., Nevada
May 27, 1941

3207 Sidewinder

1 mi. SE Beatty, Nye Co., Nevada
May 27, 1941

3208 Racer Snake

5 mi. S Stonewall, Nye Co., Nev. May 27, 1941

3209 Racer Snake

J. R. Alcorn
1941

# Catalog

J. R. Alcorn ranch, 4 mi. W Fallon, Churchill Co., Nevada

May 29, 1941

3210 Grosbeak (Black headed)

3½ mi. WSW Fallon, Churchill Co., Nevada.

May 30, 1941. 9:00 PM

3211 ♂ Yg. adult Valley Quail.

3212 ♂ Yg. adult Valley Quail. Testes L. 13 R. 8.

3213 ♂ Adult Valley Quail. Testes L. 13 R. 10

3214 ♀ Adult Valley Quail. Largest Ovum 19 mm, 16 mm, 13 mm, 10 mm, (It appears that 2 eggs have previously been laid?)

3215 ♀ Adult Valley Quail. Soft-shelled egg 29 mm, Ovum 20 mm, 14 mm, 9 mm, One egg previously laid.

3216 ♀ Yg. Adult Valley Quail. Soft-shelled egg 31 mm, Ovum 20 mm, 16 mm, 15 mm, Three eggs previously laid.

4000+-ft., Kyle Canyon, Charleston Mts., Clark Co., Nev.

May 1941.

3217 ♂ Citellus variegatus 449-191-51-25.

3218 ♀ (5 embs X 30) " (3 L 2 R) " 458-194-56-27.

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.

June 1, 1941.

3219 ♂ Citellus t. mollis 239-49-37-10.

June 2, 1941

3220 ♂ Citellus t. mollis 236-46-38-10.

3221 ♂ " " " 227-46-37-10

SKULL ONLY

3222 ♀ Lepus c. deserticola 1 embryo X 74 (1 L 0 R)
522-81-127-119

J. R. Alcorn
1941.

# Catalog

4 mi. S Fallon, 4000 ft., Churchill Co., Nevada.
June 3, 1941.

3223 ♂ Phalarope Testes 5 and 7 m.m.

4 mi. SSW Fallon, Churchill Co., Nevada.
June 3, 1941.

3224 ♂ Bewick Wren

8 mi. S Yerington, Lyon Co., Nevada.
June 10, 1941.

3225 ♂ Citellus t. mollis 218-42-35-10.
3226 ♂ " " " 206-46-35-10.
skull only
3227 ♂ " " " 219-41-34-12

June 11, 1941.

3228 ♂ Reithrodontomys 121-58-18-14.
3229 ♀ Dipodomys ordii 242-133-42-12.
3230 ♂ " " 237-130-42-13.
3231 ♂ " merriami 230-127-41-14.
3232 ♀ " " 237-130-40-14.
3233 ♂ Citellus townsendii 227-45-35-10.

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.
June 12, 1941.

yg. 3234 ♂ Lophortyx c. wt. 1¼ oz.
yg. 3235 ♂ " " " 1¼ oz.
yg. 3236 ♀ " " " 1¼ oz.
yg. 3237 ♀ " " " 1 oz.
Alcohol
3238 Oven-Bird found by W. H. Alcorn 100 yds. south of his house and identified by Alden H. Miller

J.R. Alcorn
1941

# Catalog

6 mi. N Wellington, Smith Valley, Lyon Co., Nevada.

June 16, 1941

skull only
3239 ♂ Citellus beecheyi 456-163-60-32: See spec. acct.

June 17, 1941.

skull only
3240. ♀ Citellus beecheyi 381-138-55-28: " " "

2 mi. WNW Fallon, Churchill Co., Nevada

June 20, 1941

crop only
3241 ♀ Pheasant Killed by auto Largest ovum 6 mm

3 mi. W Fallon, Churchill Co., Nevada.

June 21, 1941

Crop only
3242 ♀ Ring-neck Pheasant killed by auto. Largest ovum 16 m m.

2 mi. S Zephyr Cove, Douglas Co., Nevada.

June 22, 1941.

| | | | |
|---|---|---|---|
| 3243 | ♂ | Citellus beldingi | 262-58-45-15. |
| 3244 | ♂ | " " | 266-58-43-17. (G.H. Hansen) |
| 3245 | ♀ | " " | 269-57-42-17 " " |
| 3246 | ♀ | " " | 267-58-41-16. |
| 3247 | ♂ | " ~~tropicus~~ lateralis | 270-83-42-22. |
| 3248 | ♀ | Eutamias | 205-83-34-18 (G.H. Hansen) |
| 3249 | ♀ | Thomomys | 208-64-30-10. |

350 yards NE junction of Nevada State Line and Lake Tahoe, Washoe Co., Nev.

June 22, 1941

3250 (? Sex) Snowshoe Rabbit.

Total = ? : Tail = ? : H. Foot = 115 : Ear : 77 :
This rabbit appears to have been killed by an auto.

J. R. Alcorn
1941

# Catalog

350 yards NE junction of Nevada State Line and Lake Tahoe, Washoe Co., Nevada. June 22, 1941.

3251 ♂ Snowshoe rabbit (Coll. by G. H. Hansen and J. R. Alcorn
225-16-70-48.

3252 ♀ Eutamias 242-100-37-23.

3253 ♂ " 245-99-37-22.

3254 ♀ Citellus lateralis 273-80-43-20.

1 mi. SSE Incline, Lake Tahoe, Washoe Co., Nevada.
June 22, 1941.

3255 ♀ Eutamias 184-77-32-17.

3256 ♀ " 185-76-32-17.

3257 ♀ Citellus beecheyi 399-150-55-31.

3 mi. SE Zephyr Cove, Douglas Co., Nevada.
June 23, 1941.

3258 ♀ Sciurus 340-122-55-35.

6 mi. S Minden, Douglas Co., Nevada.
June 24, 1941.

3259 ♂ Dipodomys 300-170-47-16.

3260 ♂ " 308-180-48-16.

3261 ♀ " 280-163-47-16.

3262 ♂ Perognathus parvus olivaceus E.R.H. 159-85-25-8.

4 mi. N Minden, Douglas Co., Nevada.
June 25, 1941

3263 ♂ Eutamias 193-87-31-15.

1/2 mi. S Dayton, Lyon Co., Nevada.
June 25, 1941.

3264 ♀ Citellus beecheyi 402-150-55-26.

J. R. Alcorn
1941.

# Catalog

1½ mi. S Lahontan Dam, Churchill Co., Nevada.

9:47 a.m. June 26, 1941.

Skull only
3265 ♂ Canis latrans 1242-380-209-111.
Weight 32 lbs. Two middle toes missing on front left foot. Stomach contents = one piute ground squirrel. Killed with an oar while the animal was swimming. See spec. acct.

S end Soda Lake, Churchill Co., Nevada.

June 29, 1941.

Skull only
3266 ♂ Canis latrans 990-313-190-120 wt. 14 lbs. Stomach contents = remains of one piute squirrel, and many bird feathers judged to be those from a young bird. Coll. by V. L. Mills.

Skull only
3267 ♀ Canis latrans 990-310-185-100
Weight 13 lbs. Stomach was empty.
Coll. by V. L. Mills.

Hunters Lake, 8000 ft., 8 mi. W Huffaker, Sierra Nevada Mts., Washoe Co., Nevada: July 1, 1941.

3268 Microtus (Discarded)
3269 " ( " )
3270 " ( " )
3271 ♂ ~~Rosy Finch (?)~~ Testes = 8 mm. Finch. (Purple)
3272 Microtus (Discarded)
3273 ♂ Marmota 305-70-63-24. juvenile
3274 ♀ " 393-114-70-26. "
3274a ♀ " 579-147-76-28. adult.

J. R. Alcorn
1941.

# Catalog

3-mi. NNW Minden, Douglas Co., Nevada.
July 2, 1941.

skin only
3275 ♂ Mustela frenata 404-150-49-28. skull was crushed

~~3276 ♂ " " 369-139-41-24.~~

5 mi. NNW Minden, Douglas Co., Nevada.
July 2, 1941.

skin only
3276 ♂ Mustela frenata 369-139-41-24.

Both of above weasels were picked up from auto road. They appearently were killed by automobiles. Skulls were crushed.

J. R. Alcorn ranch, 4 mi. W Fallon, Churchill Co., Nevada. July 4, 1941.

skull only
3277 ♀ ferrel house cat. 820-329-130-66. Wt. 7 lbs. Shot as it was attempting to capture a Valley Quail. Its stomach was empty. Taken at 6:30 A.M.

3½ mi. WSW Fallon, Churchill Co., Nevada.
July 5, 1941. 9:00 P.M.

3278 ♂ Lophortyx californicus Testes 12 mm long.
dults. 3279 ♂ Lophortyx " (Shot = Testes)
op 3280 ♂ Lophortyx " Testes = L, 4 mm; R, 12 mm.
nly. 3281 ♀ Lophortyx " Largest ovum = 4 mm diameter.
dults.

3282 ♀ Lophortyx californicus. Largest ovum = soft shell egg = 31 mm long. Next largest ovum = 10 mm.

J. R. Alcorn
1941

# Catalog

3 mi. SE Minden, Douglas Co., Nevada.
July 9, 1941

3283 ♂ Citellus beecheyi 440-163-61-32.
3284 ♀ " " 405-145-55-34.

5 mi. SE Gardnerville, Douglas Co., Nevada.
July 9, 1941

3285 ♂ Thomomys 205-57-30-6.
3286 ♀ Thomomys 183-51-27-7.

½ mi. SSE Marlette Lake, 8150 ft., Ormsby Co., Nevada
July 11, 1941

3287 ♀ Aplodontia 375-24-68-24.
3288 ♂ Thomomys 220-68-31-11.
3289 ♂ " 216-61-31-11.
3290 ♀ " 205-70-30-10.
3291 ♂ Microtus l. 168-55-24-14.
3292 ♀ " m. 146-38-21-15

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.
July 16, 1941.

3293 ♂ Mus 176-82-19-14.
3294 ♀ " 164-(71)-19-14

Sand Soda Lake, Churchill Co., Nevada.
July 16, 1941.

3295 ♂ Western Sandpiper
3296 ♀ Godwit
3297 ♂ Dipodomys m. 247-147-39-15.
3298 ♂ " m. 247-138-39-14.

Sand Soda Lake, Churchill Co., Nevada. July 3, 1941.

3299 ♂ Sandpiper

J. R. Alcorn
1941

# Catalog

2-mi. WNW Soda Lake, Churchill Co., Nevada.
July 17, 1941.

3300 ♂ Microdipodops 162-80-26-11

6-mi. NNW Minden, Douglas Co., Nevada.
July 18, 1941.

3301 ♂ Mustela frenata 381-137-44-25. Wt. 7 ozs.

4-mi. W Fallon, 4000 ft., Churchill Co., Nevada
July 19, 1941.

Crop Only
3302 ♂ yg. Ring-necked Pheasant Wt. 13 ounces.

1-mi. NNW Eastgate, Churchill Co., Nevada.
10:30 a.m. July 21, 1941.

3303 ♂ jouvenile Sage grouse Wt. 2 lbs. 9 ounces
3304 ♀ " " " Wt. 2 lbs. 8 ounces

Head of Cherry Valley, Churchill Co., Nevada.
1:00 PM July 21, 1941.

3305 ♂ adult Sage grouse Weight 5 pounds
length 27 inches
3306 ♀ jouvenile Sage grouse Weight 3 pounds
3307 ♂ " " " " " "
Length 21½ inches.
3308 ♀ jouvenile Sage grouse. Weight 28½ ounces
length 18 inches.

2-mi. NE Alpine, Churchill Co., Nevada.
July 21, 1941.

3309 ♂ Sylvilagus idahoensis 273-23-74-51. Wt. 17 ozs.
3310 ♀ Sylvilagus idahoensis 236-25-69-50. Wt. 13 ozs.

J. R. Alcorn
1941

# Catalog

7-mi. SSE Fallon, Churchill Co., Nevada.
July 23, 1941.

3311 Sora Rail wt. 2½ ounces

1-mi. NW Fernley, Lyon Co., Nevada.
July 24, 1941.

3312 ♀ Onychomys 124-47-20-16.
3313 ♂ " 132-47-20-16.
3314 ♀ (3embs X 3mm.) " 138-47-20-17.

Horse Spring, about 7 mi. SSW of Fernley, Lyon Co., Nevada.
July 24, 1941 6:17 A.M.

3315 ♂ ad. Chukar Partridge Weight 17½ ounces
Length 14 inches Testes 11-m.m.

S end Soda Lake, Churchill Co., Nevada.
July 26, 1941.

3316 ♂ Sanderling wt. 1½ oz.

4-mi. W Fallon, 4000 ft., Churchill Co., Nevada.
July 24, 1941.

3317 ♂ yg. Valley Quail wt. ~~1½ oz.~~ ½ oz. Crop only
3318 ♂ yg. " " wt. " " "

S end Soda Lake, Churchill Co., Nevada.
July 26, 1941.

3319 (Alcohol) Turnstone Coll. V. L. Mills (Ruddy)
3320 ( " ) (? Plover)
3321 ( " ) Sandpiper Coll. V. L. Mills.

J. R. Alcorn
1941.

# Catalog

4 mi. SSW Fallon, Churchill Co., Nevada

July 28, 1941.

3322 ♀ Warbler

S end Soda Lake, Churchill Co., Nevada.

July 29, 1941.

3323 ♀ Sandpiper (Mounted)
3324 ♂ Killdeer ( " )

4 mi. W Fallon, Churchill Co., Nevada.

July 29, 1941

3325 ♂ House finch

July 30, 1941.

3326 ♂ Song Sparrow
3327 ♀ Sparrow brood patch.

4 mi. SSW Fallon, Churchill Co., Nevada.

August 1, 1941.

3328 – Downey Woodpecker

S end Soda Lake, Churchill Co., Nevada.

August 1, 1941.

3329 ♀ Snowey Plover

Head of Cottonwood Creek, Toiyabe Range, Nye Co., Nevada. (25 mi. S and 8 mi. W Austin.)

Aug. 3, 1941.

| | | | |
|---|---|---|---|
| 3330 | ♀ yg. | Sage chicken (Sagegrouse) | wt. 2½ lbs. |
| 3331 | ♀ ad. | " " " " | wt. 3 lbs. |
| 3332 | ♂ ad | " " " " | wt. 4¾ lbs. |
| 3333 | ♀ yg. | " " " " | wt. 2¾ lbs. |
| 3334 | ♀ yg. | " " " " | wt. 2½ lbs |
| 3335 | ♀ ad. | " " " " | wt. 3 lbs. |

J.R. Alcorn
1941

# Catalog

25 mi. S and 8 mi. W Austin, head of Cottonwood Creek, Toiyabe Range, Nye Co., Nevada.
Aug. 3, 1941.

3336 ♀ yg. Sage grouse crop only wt. 1¾ lbs.
3337 ♀ yg. " " " " wt. 2 lbs.
3338 ♂ yg. " " " " wt. 2½ lbs.
3339 ♂ yg. " " " " wt. 2 lbs.
3340 ♂ yg. " " " " wt. 2½ lbs.
3341 ♀ yg. " " " " wt. 1¾ lbs.
3342 ♀ yg. " " " " wt. 2 lbs.
3343 ♂ ad (27-12-38) " skin and crop. wt. 4½ lbs.
3344 ♀ ad. Blue grouse wt. 28½ ounces

Sand Soda Lake, Churchill Co., Nevada. Aug. 7, 1941.

3345 Snowy plover

Cherry Valley, Clan alpine mts. Churchill Co., Nevada. Aug. 3, 1941.

3346 Stomach contents of two sage grouse, V. L. Mills.

Sand Soda Lake, Churchill Co., Nevada. Aug. 8, 1941.

3347 Snowy plover

4 mi. SSW Fallon, Churchill Co., Nevada. Aug. 11, 1941.

3348 ♂ Flycatcher

4 mi. W Fallon, Churchill Co., Nevada. Aug. 11, 1941.

3349 Thamnophis.

4½ mi. W Fallon, Churchill Co., Nevada.
Aug. 11, 1941.

3350 Gopher Snake

Note { Numbers 3330 to 3344 inclusive. Stomach contents saved.

T.R. Alcorn
1941

# Catalog

Sunflower flat, Head of Gold Creek, S end Merit Mt., Elko Co., Nevada. Aug. 3, 1941.

skin only
3351 - White tail jackrabbit Coll. by G.H. Hansen
skin only
3352 - " " " " " " "

4 mi. W Fallon, Churchill Co., Nevada.
Aug. 17, 1941.

3353 ♀ Cooper Hawk Stomach - empty.
3354 ♂ Canis latrans Wt. 27 lbs.
1142-368-191-120 Stomach contained remains (head, ears, leggs, back) of one jack-rabbit. Coyote shot after it had captured, killed, and was carrying an adult red hen (chicken) that weighed 4½ pounds. Chicken had marks only on back directly behind neck.

August 19, 1941.

3355 - Flycatcher

4 mi. NE Fallon, Churchill Co., Nevada.
August 21, 1941.

3356 ♂ Onychomys l. 134-35-21-19 Col. V.L. Mills.
3357 ♂ Microdipodops 166-93-27-11
3358 ♀ Dipodomys deserti 325-186-52-18

4 mi. W Fallon, Churchill Co., Nevada.
August 22, 1941.

Crop only
3359 ♂ yg. Ring neck pheasant Wt. 27 ounces.
3360 ♂ Sparrow

J. R. Alcorn
1941

# Catalog

4 mi. W Fallon, Churchill Co., Nevada.
August 22, 1941.

crop only
3361 ♂ Valley Quail young. wt. 4¼ ounces. 9:45 AM
crop only
3362 ♀ " " young. wt. 4½ ounces. 9:45 AM

About 3 mi. N Ramsey, Lyon Co., Nev.
August 23, 1941 7:15 PM.

3363 ♀ Chukar partridge wt. 13½ ounces.
3364 ♂ Blackthroated gray warbler 3:00 PM

10 mi. NNE Stillwater, Churchill Co., Nevada.
August 25, 1941.

skull only
3365 ♀ Canis latrans 1130-345-190-112.
skull only
3366 ♀ " " 1175-336-180-120.

N end Table Mt., 8000 ft., Stillwater Mts., Churchill Co., Nevada. Aug. 25, 1941.

skull only
3367 ♂ Canis latrans 1074-322-186-119
skull only
3368 ♂ Taxidea taxus 674-127-110-60
3369 ♀ Eutamias 184-80-28-16
3370 ♂ " 172-74-29-17.

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.
Aug. 27, 1941

3371 ♀ Canis latrans 1160-350-202-120
weight 21 pounds. Stomach contained one gopher snake and one jackrabbit.
Coyote was ran over by auto at 10:30 AM.

J.R. Alcorn

1941.

# Catalog

Shell Creek Range, White Pine Co., Nevada.

Late Fall of 1939

3372 — Felis c. (Skull only) coll. by Gout. trapper

3373 — Felis c. ( " " ) " " " "

1 mi. E Stillwater, Churchill Co., Nevada.

Sept. 3, 1941.

3374 ♀ Canis latrans. 1070-338-187-114. Wt. 15½ lbs.
Trap set by Wendell Wheat. Live animal killed ~~then~~ taken out of trap by me. Stomach is empty.

11 mi. ~~N~~ NE Stillwater, 3900 ft., Churchill Co., Nev.

Sept. 3, 1941

3375 ♀ Taxidea taxus 710-137-113-63
Weight 14 pounds. Trap set by W. Wheat. Badger killed and taken from trap by me. Stomach empty. Lower digestive tract contained remains of many insects, including two large scorpions.

Churchill Co., Nevada.

Sept. 3, 1941.

skull only
3376 ♀ Canis latrans 832-249-153-83. Wt. 9 lbs.

skull only
3377 ♀ Canis latrans 726-230-142-82. Wt. 6 lbs.
No's. 3376 and 3377 both had full stomachs. They were received by me Aug. 28, 1941 and kept in captivity = See species account.

J.R. Alcorn
1941

# Catalog

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.
Sept. 4, 1941.

3378 ♀ Sparrow ?
3379 ♂ " "
3380 ♂ " "

Cold Cr., Ruby Mts., Elko Co., Nevada.
Winter 1939-40

skull only
3381 Mt. Lion Coll. by R. Bena

Twin Bridges, S fork Humboldt River, Elko Co., Nevada. Sept. , 1941

skull only - Pick up.
3382 Beaver.

Two miles SE Stillwater, Churchill Co., Nevada. Sept. 18, 1941.

3383 ♀ Canis latrans 1078-352-189-113. Wt. 17½ lbs.
3384 ♂ Desert Fox 754-291-119-80.

Cherry Valley, East side Clan Alpine Mts., Churchill Co., Nevada.
10:30 a.m. Sept. 21, 1941.

3385 ♀ ad. Sage Hen Wt. 3½ lbs. 545-195-790.
3386 ♂ yg. ad. " " Wt. 5 lbs. 650-245-980.
↑ Wt. = Total = Tail = Wing Spread ↑

4 mi. W Fallon, Churchill Co., Nevada.
Sept. 21, 1941

3387 ♂ Ring neck pheasant yg. ad. Wt 3½ lbs.
3388 ♂ " " " " " Wt. 4 lbs.
3389 ♂ ~~Sparrow~~

J. R. Alcorn
1941.
1940

# Catalog

Sand Soda Lake, Churchill Co., Nevada.
Sept. 22, 1941

3390 ♀ Sanderling
3391 " no 3391 Given to Mrs. J. S. Mills.
3392 ♀

2 mi. N Ramsey, Lyon Co., Nevada.
Sept 28, 1941

3393 ♂ ad - Chukar Partridge 7:56 a.m.
3394 ♀ Canis latrans = shot at 7:15 a.m.
Stomach contained remains of Jackrabbit and some grass. Wt. 25 lbs.
1230-362-204-120.

8 mi. W Fallon, Churchill Co., Nevada.
1940 Oct. 21, 1940 1940

3395 ♂ Canis latrans 1190-372-194-110. Wt. 27 lbs.

Head Big Creek, W side Toiyabe Range, Lander Co., Nevada. Oct. 5, 1941.

Stomach only.
3396 ♂ Odocoileus hemionus Shot by Henry Wilslif
Weight 165 pounds: Hog dressed = intestines, Lungs, etc. removed = weight 130 pounds.
2 points on each side. Deer killed on South Fork.

South fork Big Creek, W side Toiyabe Range, Lander Co., Nevada.
Oct. 5, 1941.

Skull only
3397 ♂ Odocoileus hemionus Collector unknown. Deer killed today. Weight hog dressed 79 pounds.
1473-152-445-203-Metatarsal 134.
Spike horn on each side not as long as ears.

J. R. Alcorn
1941

# Catalog

Dobbin Summit, Monitor Range, Nye Co., Nevada. Oct. 5, 1941.

3398 ♀ Odocoileus hemionus 1384-127-449
Ear. Notch = 216; Ear Crown 236.
Metetarsal 139. The stomach of this deer was examined in the field and I noted that it contained the following = Vegitable matter 100%
Mountain Mahogany leaves 95%
Unidentifeed grass 5%
This ♀ doe deer was seen to be in good healthy condition with excessive fat in the abdominal cavity. It appears that she raised young this year as the mammary glands were developed, but it appears that the young have been weaned earlier in the fall.

3399 ♂ Odocoileus h. 66½-4-18¾-8¼-
metetarsal 5. Measurements in inches
1688-102-476-209-127.
Weight = Hog dressed 175 pounds.
Collected by Dan Evans of Fallon, Nev.

Alcorn
1941

# Catalog

Ramsey, Lyon Co., Nevada. Oct. 11, 1941

3400 ♂ yg. ad. Chukar partridge (10:15 A M)

About 3 mi. NNW Ramsey, Lyon Co., Nevada. Oct. 11, 1941 8:00 A M

3401 ♀ ad. Chukar partridge Ova 13 m m long.
3402 ♂ yg. ad. " " testes 6 m m long

Sparks, Washoe Co., Nevada. Oct. 11, 1941

3403 ♂ Odocoileus h. Collector and location of collection not known. Skin and head found in Sparks.

½ mi. NNW White Rock Mtn., Toquima Range, Nye Co., Nevada. Oct. 16, 1941

3404 ♂ Odocoileus h. Coll. by J. Clinton Spotts 1660-140-480-215-130. Wt. 155 lbs. Hog dressed 120 lbs.
3405 ♂ Odocoileus h. 1730-150-490-215-125 Wt. 170 lbs. Hog dressed wt. 125 lbs.
3406 ♂ Odocoileus h. 1790-155-495-215-140. Wt. Hog dressed 145 lbs.

~~All of~~ the above 3 deer were hung up in a tree by their necks and measurements were then taken. No. 3406 was measured before we hung it up and its total length was 1660 m.m. as measured on the ground.

R. Alcorn
1941

# Catalog

S fork Cherry Cr., Clan Alpine Mts., Churchill Co., Nevada.
October 19, 1941.

3407 ♂ Sage Hen (8:00 a.m.) Wt. 2½ lbs. Ad.

3408 ♂ Sage Hen (8:30 a.m.) Wt. 4½ lbs.
670-280-920- Yg. Ad.

3409 ♀ Sage Hen (9:15 a.m.) Wt. 3 lbs.
Ad. ova 14 mm.

3410 ♂ Sage Hen (10:00 a.m.) Wt. 4 lbs.
670-250-840- Yg. Ad. Testes 6 mm.

3411 ♀ Sage Hen. (10:00 a.m.) Wt. 2½ lbs.
555-210-790- Yg. Ad.

Head Knox Canyon, W side Toiyabe Range, Lander Co., Nevada.
October 23, 1941

3412 Odocoileus Stomach only Pick up.
See Species Acct.

2 mi. NW Mouth Birch Creek, East side Toiyabe Range, Lander Co., Nevada.
Oct. 24, 1941

3413 ♂ Odocoileus hemionus Coll. by Jay L. Gerry
Wt. 95 lbs hog dressed 1565-172-484-180-163. 4 pt. L. 4 pt. R.

10 mi. radius of Austin, Lander Co., Nevada.
Oct. 23 and 24, 1941

3414 Feces from Sage Hen 5 individuals
See Species Acct. for acct. and exact location.

J. R. Alcorn
1941

# Catalog

Head of Brewer Canyon, 9000+-feet, W slope Toiyabe Range, Lander Co., Nevada.
October 26, 1941 9:30 A.M.

3415 ♀ Odocoileus h. Wt. 95 lbs. hog dressed. No embs. Shot by Jay L. Sevy in my presence. 1495-144-445-200-155. Mammary active = Contained milk. Teats 30 m.m. long, 4 in number.

3416 ♂ Odocoileus h. Wt. 83 lbs. hog dressed. Shot by Harold W. Peer. 1500-150-470-205-165.

Head of Straight Canyon, Kingston drainage, Toiyabe Range, Lander Co., Nevada.
October 27, 1941.

3417 ♂ Odocoileus h. Shot by Harold W. Peer at 1:30 PM. 1540-(90)-495-205. Greatest spread 435 m.m. Greatest length of left antler 400 m.m. 3 points on each antler. Wt. 135 lbs. hog dressed.

3418 ♂ Odocoileus hemionus. Shot by Don Gondolfo at 9:30 A.M. 1750-180-505-220-160. Wt. 150 lbs. hog dressed. Greatest Spread 460 m. m. Greatest length of antler 395. 4 points on each antler.

J.R. Alcorn
1941

# Catalog

1/2 mi. NE Ranger Station, Kingston Canyon, Toiyabe Range, Lander Co., Nevada.
October 9, 1941.

skull only
3419 ♀ yg. Odocoileus hemionus
Donated by Mr. Jay L. Sevy, Forest Ranger, weight estimated at less than 50 lbs. hog dressed.

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada. October 30, 1941.

3420 ♂ Ring-neck pheasant (crop only)

November 1, 1941.

3421 ♂ Ring-neck Pheasant (crop only)

8 mi. SE Fallon, Churchill Co., Nevada.
November 3, 1941.

skull only
3422 ♂ Mephitis mephitis 760-320-89- .
Weight 10 1/2 pounds. Coll. by V.L. Mills.

3 mi. N Granite Peak, Granite Range, Washoe Co., Nevada. Nov. 7, 1941.

3423 ♀ no embryos. Microtus l. 175-57-22-15.

4 mi. W Fallon, Churchill Co., Nevada.
Nov. 10, 1941.

3424 ♂ Mephitis 710-342-83.
3425 ♂ Downy Woodpecker

J. R. Alcorn
1941

# Catalog

About 7 mi. NNW Eastgate, E base Clan Alpine Mts., Churchill Co., Nevada. Nov. 16, 1941.
Nov. 16, 1941 3:00 P.M.

3426 ♀ ~~♂~~ Sage grouse Wt. 2½ lbs. Ova 13 mm long. Total 530. Tail 200 Wing Spread. 842. (yg. ad. ?)

3427 ♀ Sage grouse Wt. 3 lbs. Total 566 mm. Tail 212 m.m. Wing Spread. 876 m.m. Ova 15 m.m long. (yg ad ?)

3428 Droppings (Feces) picked up in sagebrush. These are judged to be less that 12 hrs. old.

½ mi. NW Ramsey, Lyon Co., Nevada - November 15, 1941.

3429 Rosy finch
3430 " "

1½ mi. S Ramsey, Lyon Co., Nevada.
11:00 AM. November 23, 1941. ♀ yg. ad.

3431 ♀ Ova 16 mm long. Chukar Partridge. Intestine was 34 inches long from gizzard to fork. Fork or horns were 8½ inches long and intestine from fork to rectum was 3½ inches long. Forks were filled with green material of a messey nature and the rest of the intestine ~~w~~ contained ~~dee~~ "compressed hay type" green material. (See species acct.)

J.R. Alcorn

# Catalog

1½ mi. S Ramsey, Lyon Co., Nevada.
November 23, 1941.

formalin.
3432 Myotis 87-45-9-14. tregus 8.

Ramsey, Lyon Co., Nevada. Nov. 23, 1941.

formalin {
3433 Myotis 93-46-8-~~[illegible] tragus~~ 13, tregus 8.
3434 Myotis. 95-45-8-13. tregus 9.
3435 Corynorhinus 104-51-9-34.
}

1½ mi. S Ramsey, Lyon Co., Nevada.
November 23, 1941.

3436 ♀ Bohemian Waxwing
3437 ♂ " "

Ramsey, Lyon Co., Nevada. Nov. 23, 1941.

3438 ♂ Myotis 83-41-9-13-tregus 8.

N side Truckee River, Derby diversion dam, Washoe Co., Nevada.
Nov. 24, 1941.

3439 ♀ Inyo Screech Owl.

9 mi. E and 2 mi. N Yerington, 4700 ft., Lyon Co., Nevada. November 24, 1941.

formalin
3440 ♂ Myotis 85-38-9-15. tregus 9.
3441 ♀ Antrozous 124-49-13-29. tregus 15.
3442 ♂ Pipistrellus 73-29-6-11. tregus 6.

J.R. Alcorn
1941

# Catalog

1 mi. SE Eureka, Eureka Co., Nevada.
November 27, 1941.

FORMALIN
3443 Myotis 86-41-8-13-8.

1 mi. ENE Austin, Lander Co., Nevada.
November 27, 1941.

Formalin
3444 Myotis 83-39-8-14-8
3445 ♀ Myotis 83-39-8-14-8
3446 ♀ Neotoma 344-139-42-34

Kingston Canyon, Toiyabe Range,
Lander Co., Nevada. October 6, 1941.

Skull only
3447 ♂ Odocoileus = Spike buck shot by mistake by a hunter who gave it to U.S. Forest Service. Through courtesy Don Gondolfo.

October 31, 1941.

Skull only
3448 ♀ Odocoileus Shot by Don Gondolfo, Lander Co., Game Warden. Dry doe deer.

3 mi. N Stillwater, Churchill Co., Nevada.
November 28, 1941.

3449 ♀ Branta canadensis Wt. 6 lbs. Coll. by V. L. Mills

J. R. Alcorn
1941

# Catalog

1 mi. W mouth Veatch Canyon, W side Toiyabe Range, Lander Co., Nevada.
4:30 P.M. December 5, 1941.

3450 ♀ ad. Sage Grouse Ovum 20 mm long.
Total 21 Tail 8 Wingspread 32. Wt. 3 lbs.

3451 ♀ Pigmy rabbit 270-19+--70-48. wt. 13 ozs.

1/4 mi. WNW Austin, Lander Co., Nevada.
Dec. 5, 1941

FORMALIN
3452 Corynorhinus

Junction of Reese River and Lincoln Highway U.S. 50, Lander Co., Nevada.
December 6, 1941

3453 ♀ Thomomys 240-68-34-8
3454 ♂ " 263-82-38-8
3455 ♀ " 265-77-38-9

2 mile up Cherry Creek from mouth of Canyon, Clan Alpine Mts. Churchill Co., Nev. Dec 6, 1941

3456 ♂ Odocoileus shot at 9:30 AM.
Weight 150 lbs. Wt. hog dressed 110 lbs.
This deer was in company with 3 more male deer and 3 (doe deer?) non antlered deer.: Measurements in inches 69 - 7 - 19½ - 8¼ - 5¾ met. Height at front shoulder is 40½ inches. No fat in abdominal cavity or on rump (back) was seen.

J. R. Alcorn
1941

# Catalog

1/2 mi. E. Cold Creek Ranch, Churchill Co., Nev.
Dec. 6, 1941.

FORMALIN.
3457 Corynorhinus
This location is about 7 mi. N of Eastgate.

Willow Cr., Monitor Range, Nye Co., Nevada.
October 31, 1941.

skull only
3458 ♂ Odocoileus hemionus. - This deer weighed 179 pounds, hog dressed; = Thoracic and abdominal cavity removed. Killed by Mr. G. H. Hansen.

2 mi. SSW Bench Creek Ranch, Churchill Co., Nevada.
3:15 PM December 21, 1941.

3459 ♀ (yg. ad.?) Sage grouse, Wt. 3 lbs. Total 544, Tail 205, Wing Spread 865, ova 21 mm. Largest ovum 1 mm.
3460 ♀ (yg. ad.?) Sage grouse Wt. 2 1/4 lbs., Total 531 Tail 175, Wing Spread 810. Ova 22 mm long. Largest ovum 1.2 mm diameter. The above 2 grouse were taken from a flock of 13, judged mixed sexes.

9 mi. W Mason Valley City, Lyon Co., Nevada.
Dec. 22, 1941

3461 Pipistrellus? (formalin)
3462 " ? "

J. R. Alcorn
1941

# Catalog

1 mi. NW Rawhide, Mineral Co., Nevada.
December 23, 1941.

3463 ♂ Myotis (formalin)
3464 ♀ "
3465 ♀ " "
3466 ♀ " "
3467 ♀ Pipistrellus "
3468 ♀ " "
3469 ♀ Corynorhinus 108-51-11-35
3470 ♀ " 112-53-12-37
Above 8 bats taken from one old mine tunnel.

3471 ♂ Myotis (formalin)
3472 ♂ " "
3473 ♀ " "
3474 ♂ " "
Above 4 bats taken from one old mine tunnel.
3475 ♀ Myotis (formalin)
3476 ♀ " "
3477 ♀ " "
3478 ♂ " "
Above 4 bats taken from one old mine tunnel.

3479 ♂ Myotis 86-42-8-14.
3480 – " 86-42-8-14
3481 ♀ " 88-39-9-15
Above 3 bats taken from one old mine tunnel.

J. R. Alcorn
1941.

# Catalog

1 mi. NW Rawhide, Mineral Co., Nevada -
December 23, 1941.

3482 ♀ Myotis 81-38-8-14. tragus 8
3483 ♀ " 84-42-8-14.
above 2 bats taken from one old mine tunnel.
3484 (♂?) Myotis 89-42-9-14.
3485 ♀ " 83-39-8-14.
above 2 bats taken from one old mine tunnel.

4 mi. W Fallon, Churchill Co., Nevada.
Dec. 24, 1941.

CROP ONLY
3486 ♀ Chukar Partridge. wt. 12½ ozs.
Ova 15 m m long. (yg. ad.?) This bird was found dead at the Mills ranch. This bird has excessive fat.

Dec. 25, 1941

3487 — Downey Woodpecker
Shot at the Mills ranch.

North end Boulder Valley, about 20 mi. NNE Dunphy, Eureka Co., Nevada
Dec. 27, 1941

3488 Sage grouse (feces only)
See species acct.

3½ mi. WSW Fallon, Churchill Co., Nevada.
4 inches Snow. Dec. 26, 1941. 8:00 P M

CROP ONLY
3489 ♀ ad. Valley Quail wt. 5¼ ozs. Coll. by V. L. Mills
CROP ONLY
3490 ♂ ad. " " wt. 5½ ozs. " " " "

J. R. Alcorn
1941

# Catalog

3½ mi. WSW Fallon, Churchill Co., Nevada.
December 27, 1941. 3. P. M.

CROP only
3491 ♀ ad. Valley Quail. wt. 5½ ozs. Coll. by V. L. Mills.

Today there is 5 inches of snow on the ground. It snowed much of the day. Yesterday there was 4 inches of snow on the ground all day. 3489 to 3492 inclusive were taken by V. L. Mills.

3492 ♂ Ring-neck pheasant crop only
Bird had excessive fat. Coll. by V. L. Mills
4 mi. W Fallon, Churchill Co., Nevada.
11:00 AM. December 26, 1941.
3493 ♂ Ring-neck pheasant Crop only.
Excessive fat.

3½ mi. WSW Fallon, Churchill Co., Nev.
Dec. 28, 1941

| | | | |
|---|---|---|---|
| 3494 | ♂ ad. | Valley Quail | Coll. by V. L. Mills |
| 3495 | ♀ ad | " " | " " " |
| 3496 | ♀ yg. ad. | " " | " " " |
| 3497 | ♀ yg. ad | " " | " " " |

There has been 4 to 5 inches of snow on the ground all day. Birds taken as they came to roost this evening. All 4 are crop only.

J. R. Alcorn
1941

# Catalog

1/4 mi. WSW Ramsey, Lyon Co., Nev.
Dec. 30, 1941.

3498 ♀ Myotis 89-41-8-14.
3499 ♀ " 91-38-8-14.

1 mi. S Ramsey, Lyon Co., Nevada.
1:00 P.M. Dec. 30, 1941.

3500 ♀ Valley Quail Wt. 5 3/4 ozs.
3501 ♂ " " Wt. 5 1/4 ozs. Testes 4 m.m.

Both quail had excessive fat. There is 6+- inches of snow on the ground

Alcorn, J. R.
Itinerary
1936-1940

Itinerary of

J. R. Alcorn on Nevada

trip. Aug. & Sept. 1939.

February 1940.

June 21, 1940

Alcorn
1939

# Itinerary

Aug. 9. Kingston Canyon, 7000 ft., Lander Co., Nevada

This morning at 7:30 A.M. Wm. Longhurst and I left my home near Fallon, Nevada. Traveling four miles East we arrived at Fallon where we stopped for supplies and then continued ~~east~~ over the Lincoln highway through East Gate. We arrived in Austin, Nev., at noon where we ate lunch and secured more supplies. We then continued ~~E.~~ on the Lincoln Highway untill we crossed the Toiyabe Mts. At the east base of the Toiyabe Mts. we left the highway and continued along the base of the Toiyabe mts. in a southerly direction untill we reached the lower end of Kingston Canyon, which drains into the Big Smokey Valley.

We camped at the public camp ground which is mi. below the Ranger station.

Kingston canyon varies in width at this locality from 100 to 300 yds. and carries a stream of water

# Itinerary

Alcorn

Aug. 9 Kingston Canyon, 7000 ft.
from three to eight feet in width.
Birch, willow, and aspen trees
are found in abundance in
the floor of the canyon.
Large thickets of rose bushes,
willows and other vegetation
line the stream in many places
as it passes through the
Smithline ranch located at the
mouth of the Canyon.
Mr. Smithline was
interviewed upon our arrival
in Kingston Canyon, relative to the
abundance of the large squirrel
of the type Citellus belonging to
the Otospermophylus group.
Mr. Smithline stated that he
had seen four or five last year
and had seen only one this
year.
I interviewed this same Mr.
Smithline on                and
he said he had only seen
one squirrel in his life in this locality
and that was last year. He
has lived in this section of the

Alcorn
1939

# Itinerary

Aug. 9. Kingston Canyon, 7000 ft.

country all his life (approxamately 30 yrs.) I do not believe his statements can be relied upon.

We spent all available time looking for these squirrels or their burrows but none were found.

We each set two no. 2. Victor traps ~~each~~ amoung the rocks as we walked down the canyon for approxamately 1½ miles in the vicinity of the old mill which is located at the mouth of the Canyon

Aug. 10. Last night I set 32 mouse traps along a small stream that slowly runs through the public camp. I do not know if the water comes from a spring or out of the main creek. Water cress was growing abundantly in this small stream, ~~and~~ I ~~set~~ set the traps approxamately five feet apart in groups of four. Each group was approxamately 75 ft. apart. All traps were set within two feet of the water amoung the dense grass and other vegetation which grew along this stream in many places.

This morning I took up the two steel traps I set yesterday + caught nothing.

Alcorn
1939

# Itinerary

Aug. 10. Kingston Canyon, 7000 ft. Lander Co., Nevada.
I took up the mouse traps & caught the following

| | | |
|---|---|---|
| Microtus | 2 ♀'s. | 3 ♂'s. |
| Peromyscus maniculatus | 2 ♀'s | 3 ♂'s. |
| Sorex | | 1 ♂ |
| Sorex palustris | | 1 ♀ |

As we were preparing some specimens one Citellus (lateralis) ran from the stream persued by one Mustela frenata. This weasel had a white patch on his forehead and apparently was an adult. The squirrel was making considerable noise and apparently the weasel was about to catch it. They ran in opposite directions when we frightned them attempting to secure a gun. Neither animal was collected as both dissappeared in the brush along the stream.

# Itinerary

Alcorn
1939

Aug 11, 1939. Baker Creek, 6600 ft., White Pine Co., Nevada.

Yesterday we left Kingston Canyon and on our way out, at the mouth of the canyon, we stopped to pick up one No. 2 Victor trap that Wm. Longhurst had set among the rocks yesterday (aug 9). In this trap was ~~one~~ one Citellus (grammurus?) I took two pictures of this location, which was on the north side of the canyon; and about 300 yds. below the old mill. We stopped along the road and Wm. Longhurst prepared the specimen.

We started north to reach the Lincoln Highway and as we were passing through the Birch creek ranch, 5955 ft. Big Smokey Valley, Lander Co., Nevada I shot one Crotalus (Rattlesnake) that was crossing the road. We continued on untill we reached the Lincoln Highway ~~where~~ along which we travelled east. We passed through Eureka, Nev. ~~At~~ Ely, Nev. we left the Highway U.S. 50 and travelled over U.S. 93. and U.S. 6 to Baker, White Pine Co, Nev. We ~~went~~ continued on and went up Baker Creek, 6600 ft. White

# Itinerary

Alcorn 1939
Aug. 11. Baker Creek, 6600 ft.
Pine Co., Nev. where we stopped and went to bed immediately (11:30 PM). ~~[illegible]~~
We got up at 6:30 and I shot three Sceloporus

Aug. 12 Baker Creek, 8000 ft., White Pine Co., Nevada.
Yesterday morning we went down to Baker, Nev., and there contacted Ralph Kauffman who assisted us in the hiring of horses. I may say it was rather difficult to secure the horses and most of the day was spent making arrangements for them. A trip was made to ~~Mt~~ the base of Mt. Moriah where we contacted Don Taylor and enlisted his services to guide us into the region where Ovis are to be found.
Ralph Kauffman took us up Baker Creek where we made camp at the end of the road. Mr. Kauffman did everything in his power and dropped everything

# Itinerary

Alcorn
1939
Aug. 12. Baker Creek, 8000 ft., White Pine Co., Nevada.

to assist us in any way he possibly could. We made camp at Baker Creek and got to bed about 9:30 P.M.

This morning we got up and now have all our luggage sorted and are waiting for Don Taylor to arrive with the horses.

Aug. 13. Baker Creek, 11,100 ft., White Pine Co., Nevada.

Yesterday we followed the main fork of Baker Creek and stopped at an old Cabin at 2:30 P.M. where we unloaded our supplies and Don Taylor took the horses back. This cabin is approximately one mile below and East of (Baker Lake) Treasury Lake. The stream runs about thirty feet in front of the cabin. A good stand of Spruce trees covers the floor of the canyon from Treasury Lake down to and below the cabin

Alcorn 1939.

# Itinerary

Aug. 13. Baker Creek, 11100 ft., White Pine Co., Nevada

We hunted along the Canyon up to Treasury Lake. About 1/4 mi. below the lake I picked up the jaw bone of what appeared to be Ovis?

We proceeded up the mountain to the north of the lake and hunted along timber line and around to the East slope where Don Taylor said Mt. Sheep were ~~often~~ sometimes seen. We did not see any signs of sheep but we did see one doe & one fawn deer.

We got back to the Cabin about 8:00 P.M. and after supper I set 40-mouse traps about five feet apart along the stream in front of the cabin and 10-mouse traps around the outside of the cabin.

This morning I looked at the traps and caught the following

Microtus 1♀ 1♂

Peromyscus maniculatus 3 ♂'s. 2♀'s.

The Microtus were caught along the stream and the Peromyscus were caught around the cabin.

After breakfast I prepared two

# Itinerary

Alcorn
1939

Aug. 13 (cont.) Baker Creek, 11,100 ft., White Pine Co., Nevada.

specimens and started up the canyon to the south east of Treasury Lake. After several hours of climbing we reached the main divide and proceeded south. The first canyon running easterly from the main divide that we looked into had a small lake (about ½ acre) at the head of it. Above the lake was a mine and we could see five men about the buildings. This is good looking sheep country but I believe the miners shoot at sheep on every opportunity & therefore any sheep in that vicinity would either be killed or scared out.

We proceeded along timber line part of the time and also along the crest of the main divide for about ~~three~~ 6 miles beyond the small lake & mine. We came to a large white colored mtn. We hunted all over this mtn. and I noted numerous gopher mounds

# Itinerary

Alcorn
1939

Aug. 13. Baker Creek, 11100 ft., White Pine Co., Nevada.

within thirty feet of the top of this mtn. These mounds were at 11,250 ft., according to papers found in tobacco can at prospectors monument.

On the N.E. side of this mtn. about 150 ft. below the top I found an old mtn (Ram) Sheep skull with horns. Further examination in the vicinity Wm Longhurst and I picked up several other bones which may have belonged to the sheep whose skull we found. I saw one doe deer in this vicinity.

On getting back to the cabin at 7:30 P.M. one of the mouse traps set at the corner of the cabin had one.

Eutamias 1 ♂.

After eating I set 20 mouse traps along the stream and five around the cabin.

Aug. 14. This morning I looked at the 5 traps around the cabin & caught Peromyscus maniculatus 2 ♀'s. 1 ♂.

# Itinerary

Alcorn
1939

Aug. 14. Baker Creek, 11100 ft., White Pine Co., Nevada.

I looked at the 20 traps along the stream and caught nothing but 2 traps were sprung.
We ate breakfast and started up the hill toward treasury lake.

Aug. 15. Baker Creek, 1100 ft., White Pine Co., Nevada.

Yesterday Wm Longhurst & I went up the hill toward Treasury Lake & about ½ mile below the lake he went S. W. and ascended the Mtn. until he reached the main divide then he went north along the divide toward Mt. Wheeler. I ascended the Mtn. N.E. of Treasury lake and at 12,300 ft I found the horn of one Ovis ♂ and at 12,400 ft the skull of one Ovis ♀. As I passed Treasury lake on the way up I saw the skeleton of one Erethizon in the edge of the water so I picked part of it up. At 12,300 ft. which was above timber line I saw two domestic sheep bedded down on the side hill.

# Itinerary

Alcorn
1939
Aug. 15.

Baker Creek, 11100 ft., White Pine Co., Nevada

One was an old Ewe and the other her lamb that was 1/2 or 2/3 grown. They ran down hill toward treasury lake, upon being disturbed. At 12,200 ft., on the Mtn. 1/2 mi. north of Treasury lake in the boulders & slide rocks I saw droppings (feces) which appeared to be those of Marmota. I met Bill Longhurst on top of the 1st Mtn. to the South of Mt. Wheeler. Neither of us had seen any signs of Mtn. Sheep so we looked the country over with our glasses and then returned to the cabin.

I set 20 mouse traps along the stream by the cabin. ~~and~~ five outside the cabin were left set all day & caught one Junco. I left them in the same location but re-baited them.

This morning I caught the following in the traps by the cabin: Peromyscus maniculatus 2♀'s. 1♂.

Alcorn
1939

# Itinerary

Aug. 15. Baker Creek, 11,100 ft., White Pine Co., Nevada.

The following was caught in the traps set along the stream.

| | |
|---|---|
| Microtus | 1 ♂ |
| Sorex | 1 ♂ |
| Sorex | 1 ♂ |

All traps were set about 8 ft. apart. After preparing a few specimens I went up the hill to the South & Wm Longhurst went North to look the Mt. Wheeler country over (South Side). I ascended the mtn. and went through a pass between two mtns known locally (Baker, Nev.) as the two pyramids. Then I went down to a small spring where I jumped a fine big 4 point buck with the velvet still on his horns. I circled the mtn. to the ~~left~~ left and came to Baker Creek about (1½) One & one half mile below the cabin. Then I walked up the trail to the cabin & did not see any signs of Mtn. Sheep during the day.

Alcorn
1939

Itinerary

Aug. 16. Baker Creek. 11,100 ft., White Pine Co., Nevada.

Last night I set 25 mouse traps along the stream in front of the cabin. All traps were set about ten feet apart at the edge of the water. This morning I took all the traps up and caught

Sorex 1 ♂
Sorex 1 ♂

I prepared them as specimens ate breakfast, packed our luggage and am now waiting (12:00 NOON) for Dan Taylor to arrive with the horses so we can go back to the truck which we left about 3 or 4 miles below here.

Ralph Kauffman, Dan Taylor and others at Baker, Nev. said Mtn. Lion were numerous in this section but we have not seen any signs of Lion during the past three days of our hunting.

Dan Taylor is a man about fifty five years old and has

Alcorn
1939

# Itinerary

Aug. 16. Baker Creek, 11100 ft, White Pine Co., Nevada.
lived near Baker all his life. He seems to be a reliable person and he said he killed 10 Lions in this vicinity last winter with the aid of dogs. He also said the Lions prevented the deer & Mtn. Sheep from increasing.

Each day of hunting I noted several golden Eagles and believe they contribute to the death of some Mtn. sheep.

From the general conbersation of the residence at Baker, Nev. I gather that they kill deer the year round and on opportunity shoot at Mt. Sheep.

Ralph Kauffman said he believed only about five or six Mt. Sheep remained in this range of Mts. To date we have not seen any signs of live Mt. Sheep but we have picked up several skulls at high elevations above timber line.

Kauffman believes there are at least thirty Lion in this

Alcorn
1939

# Itinerary

Aug. 16. Baker Creek, 11100 ft., White Pine Co., nev.
range of Mt. at present. Don Taylor said there are (estimated) about fifty lion in this vicinity at present. He said he killed seventeen lion in the winter of 1937-1938 with the aid of dogs.

Aug. 17. Lehman Creek. , White Pine Co., Nevada.
Don Taylor showed up with the horses yesterday and a Mr. Brigg the U. S. Forest Service supervisor was with him. Mr. Brigg said they were not reporting any sheep in the Mt. Wheeler vicinity because none had been reliably reported. Mr. Don Taylor said the last Mt. Sheep he saw in Mt. Wheeler vicinity was in 1917 at which time he saw 17 in one bunch & several smaller bunches of 6 to 10.
We got back to the truck ~~about~~ late in the afternoon then Mr. Taylor took the horses around to Lehman Creek while Wm. Longhurst & I drove to Baker, Nev. secured

Alcorn
1939

# Itinerary

Aug. 17 Lehman Creek, White Pine Co., Nevada

some supplies and then drove up Lehman Creek above the Lehman Caves to the Public Camp ground where we ate supper and went to bed.

Today we got on the horses at six A.M. + rode up Lehman Creek to Stella Lake then hunted all the basin around the lake + up on Mt. Wheeler + Bald Mt. I found one Ram Mt. Sheep (skull) horn 1/4 mi. S.W. Stella Lake, 11800 ft., White Pine Co., Nevada. This horn was under a tree + partly buried. An old camp was probably located there as many rusted tin cans were in the vicinity. It is possible that some one killed this sheep, ate the meat, and left the head there. No trace of Mt. Sheep was found by any of us including Don Taylor who went with us. The three of us returned to camp at six P.M. then ate supper + Mr. Taylor started to the Valley with the horses.

Alcorn
1939

# Itinerary.

Aug. 18. Cleve Creek. 8800 ft., White Pine Co., Nevada.

Last night after supper Wm Longhurst & I packed our luggage then went to Baker, Nev. secured a few supplies & traveled over U.S. 6 to a side road going north where we traveled along the East side of the Shell Creek Range. untill we came to Cleve creek where we stopped and got into our beds at 11:30 P.M.

Aug. 19. Troy Creek. 5400 ft., Nye Co., Nevada

Yesterday morning we got up and saw Mr. Alex Kolcheck and he said several years ago numerous Mt. Sheep were in the Shell Creek Range. He told us where to go to look for them so we drove up Bastian Creek which originates at the base of a cliff from a spring. This cliff is at the base of the Mts. & we drove to within about one mile of the spring then got out and walked all over the rough rocky country where Mr. Kolchigh said Mt. Sheep might be found.

Alcorn
1939

# Itinerary

Aug. 19. Troy Creek, 5400 ft., Nye Co., Nevada.

We did not see any signs of Mt. Sheep however we saw seven deer (3 Bucks) (4 does). We got back to the truck before dark & then drove to Ely where we ate supper and drove over U.S. Highway 6 to Currant Creek, Nye Co., Nev. where we went to bed at 12:00 Midnight.

This morning we got up early & drove to the Calloway ranch where we saw D. Calloway. He showed us a mounted Mt. sheep head he had killed within 2 miles of his place within the last 2 years. He said they migrated from one Mt. to another & he occassionally had seen them close to his place in the foothills. He said he had seen Mt. Sheep near Troy Peak which is in the Grant Range of Mts. So we drove south and went up Troy Creek where we camped.

Alcorn
1939.

# Itinerary

Aug. 19. Troy Creek, 5400 ft., Nye Co., Nevada

An old mine is located just below our camp and the caretaker said it was eight miles up the canyon to the top where sheep have been reported so we decided to delay our trip up the mountain untill tomorrow so we could get an early start. Today we spent around camp taking care of, and getting in shape, our camp equipment, specimans and personall belongings.

At this ~~alt~~ elevation the hills are rather dry with an occassional Western Juniper or Piñion tree growing amoung the Artemesia on the hill-sides. The stream of water in Troy creek is from one to three feet wide and dense vegitation, (willows) (rose bushes) makes it difficult to get to the stream in many placees.

Within 100 yds. above camp on the North side of the Creek is ~~a~~ grave yard with 10 graves located in it.

Alcorn
1939.

Itinerary

Troy Creek, 5400 ft., Nye Co., Nevada.

Aug. 20. Last night I set 70 mouse traps along the stream and in the brush. The rose bushes, willows, and other vegitation are so thick along the stream that it was difficult to get down to the water so I set 25 traps along the waters edge + 45 traps in the thickets and this morning I had 5 sprung traps and caught
Perognathus 1 ♀. 1 ♂.
Reithrodontomys. 1 ♀. 3 ♂'s.
This morning we got an early start up the main canyon to look for Mt. Sheep. It took us 7½ hours to reach the main divide. We hunted all the basin at the head of Troy Cr., and over along the main divide south to 8600 ft., which was a little north of Troy Peak.
I saw four deer at the head of Troy Creek but they were about 800 yds. away. No signs of Mt. Sheep were seen but domestic sheep had been all along the

Alcorn
1939

Itinerary

Troy Creek, 5400 ft., Nye Co., Nevada.

Aug. 20. main divide. It rained on us a little and it got dark long before we reached camp. We had difficulty coming down the canyon due to the thickets of wild rose bushes, willows, white clover and other trees which makes it very hard to walk along the stream. We reached camp at 10:00 P.M. wet + hungry so we ate and crawled into bed.

Aug. 21. Troy Creek, 5400 ft., Nye Co., Nevada.

We got up this morning and I looked at the mouse traps that I left set from the previous night and caught the following
Reithrodontomys megalotis 2 ♂'s. 1 ♀.
Peromyscus maniculatus 1 ♂
We ate breakfast, packed our equipment into the car and then I shot
2 Uta
1 Sceloporus
put them into formalin and we are now ready to leave the canyon 11:30 A.M.

Alcorn
1939

# Itinerary

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

Aug 22. Yesterday we left Troy Cr., and on the way out at the old ranch or Old English Gold mine I captured one Pituophis catenifer that was lying stretched out in the road within 10 ft. of Troy Cr.. We traveled to the south along the east side of the valley untill we came to the Garrett ranch. We were told that Mt. Sheep were sometimes seen in Troy Canyon during the fall months and also that Antelope were common to the south and east of the ranch along the foothills.

We left the ranch after Wm Longhurst purchased several deer skulls and then proceeded south. At about 3½ miles south of the ranch two ♀ Antelope ran across the road in front of us.

# Itinerary

Alcorn
1939

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

Aug. 22. Wm Longhurst fired one shot at them and missed. I shot and hit one high on the front leg. We ran the car out over the desert attempting to capture or kill the wounded animal. We were unable to maintain enough speed and the Antelope with only three legs working was getting further away from us. (Going South) We came upon a road which ran in a southerly direction and by using this road ~~and~~ we were able to get within approximately 400 yds. of the animal at which point we both jumped out of the car ~~and~~ and a shot from my rifle fell the animal. We weighed, skinned and put the animal into the car. This point where the animal ~~was~~ killed was

5 mi. S. Nyala, 4600 ft., Nye Co., Nevada.

This Antelope weighed 105 lbs. and I helped Wm Longhurst prepare the animal. It is no. Wm Longhurst and J. R. Alcorn

Alcorn
1939

# Itinerary

4-mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

Aug. 22. The main vegetation on the desert at this point where the Antelope were seen was Bunch Grass (Oryzopsis hymenoides) and ( )

Examination of the animals stomach revealed little due to the contents being mostly digested

We then traveled to Tonopah, Nye Co., Nevada where we ate supper purchased some gasoline and proceeded north on the main highway through Mina, Hawthorne, Schurz and then to Fallon where ~~we~~ I reached home at 2:30 A.M. today Aug 22, 1939.

As we were traveling along the highway on the S. W. edge of Walker Lake, 4200 ft., Mineral Co., Nevada. at 11:45 P.M. Aug 21, 1939. one King Snake was seen stretched out on the highway, we stopped and I ran back with the flashlight

Alcorn 1939.

# Itinerary

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

Aug. 22. and captured it.

This morning we got up and worked on the specimens all morning. This afternoon I straightened the luggage out and prepared to make a trip to Reno tomorrow. This evening with Wm Longhurst I went over to within 100 yds. from S. W. shore of Soda Lake, 3900 ft., Churchill Co., Nev. and there I set 65 mouse traps among the (Greasewood) Sarcobatus, which is growing abundantly there. Then we came home and went to bed.

Aug. 23. Reno, Nevada. 4500 ft., Washoe Co., Nevada.

This morning we got up and went over to Soda Lake and picked up the mouse traps and caught the following

| | | |
|---|---|---|
| Dipodomys merriami | 6 ♀'s | 4 ♂'s |
| Dipodomys microps | 1 ♀ | 1 ♂ |
| Microdipodops | | 1 ♂ |

prepared none ~~were prepared~~ as specimens. Wm Longhurst and I went to town & I attended to some personal

Alcorn
1939

# Itinerary

Aug. 23. Reno, 4500 ft., Washoe Co., Nevada.
business then we loaded our luggage and left for Reno, Nev., by way of Hazen & Fernley. We arrived just in time for Wm Longhurst to catch the bus for Calif. at 2:40 PM. I then went to the garage to see about getting a broken spring repaired and am now waiting to have this spring replaced (5:00 PM.). This spring appeared to have been broken for some time and I think it was before Wm Longhurst brought ~~the~~ ~~two~~ to Nevada from Calif.

Aug. 24. Carson River, 4900 ft., 5 mi., S.E. Minden, Douglass Co., Nev.
Yesterday I set some rat traps (15) in the City of Reno dump grounds. I set five about 10 ft. apart in the section of the dump where many paper boxes & other material had recently been dumped and caught nothing. I set five traps in the section where old barrels, some boxes and many old cars were scattered about and caught nothing in them. They were set about 15 ft. apart.

Alcorn
1939.

# Itinerary

Carson River, 4900 ft., 5 mi. S.E. Minden, Douglass Co., Nevada.

Aug 24 I set five rat traps in a deep ravine where many old cars and tin cans had been dumped. I caught one rat in these traps and two of them were sprung.

All traps were set in the dark and many domestic house cats were seen prowling about the vicinity of the dump grounds.

Today after looking at the traps I took them up and left for the East fork of Carson River by way of Carson City and Minden, Nevada. I arrived here at 12:00 noon and first prepared the rat that I caught at Reno.

As I crossed the River via Automobile bridge 2 Green herons flew down the river so I got out the gun and shot both of them.

After making camp I went up the river past the concrete dam which has been blasted out and is visible from the river crossing. I set 20 traps for Raccoon along the river. Some were set in the water others in the trail

Alcorn
1939

# Itinerary

Carson River, 4900 ft., 5 mi. S.E. Minden, Douglass Co., Nevada.

Aug 24 along the river banks, no trees are in the vicinity of the dam but below it 1/2 to 1/4 mile where the camp is many cottonwood trees are scattered along the river. 10 traps were set ~~by~~ above the dam and 10 were set below the dam. I also set 24 mouse traps along the river and by a small spring that runs about 30 ft., into the river. This spring is about 300 yds. below the blasted dam. It got dark so I went to camp and went to bed.

Carson River, 4900 ft., 5 mi. S.E. Minden, Douglass Co., Nevada.

Aug. 25. This morning I got up early as the yelping of a dog in one of the traps awoke me at day light. I looked at all of the traps and caught the following

Peromyscus maniculatus 1 ♀ 2 ♂'s
Microtus 1 ♀
Fiber zibethicus 1 ♂
Mephitis 1 ♀

And one domestic (-mean) dog which I turned loose.

Alcorn
1939

# Itinerary

Carson River, 4900 ft., 5 mi. S.E. Minden, Douglass Co., Nev.

Aug. 25. I prepared the specimens ate dinner & went to Minden for mail and supplies then came back to camp and looked at all the traps I had set and caught the fallowing (about sun down).

Citellus beecheyi. 1 ♂

and shot

3 Sceloporus

1 Leopard Frog.

Last night two of the traps were sprung by porcupines and I saw Raccoon tracks in the vicinity of one of these sprung steel traps.

I met a man named Peter Krummes along the river. He said he was the game wardin & that the ~~2~~ concrete dam across the river was the old Douglass power dam.

I set 5 more steel traps (total 25) along the river amoung the cottonwood trees and six rat traps amoung the rocks and 10 more mouse (total 34) traps along the river.

Alcorn
1939,

# Itinerary

Carson River, 4900 ft., 5 mi. S.E. Minden, Douglass Co., Nevada.

Aug 25. All trapping is being done within ½ mi. of the old Douglass power dam which is located at the mouth of the canyon just before the river comes out of the canyon into the valley. After supper I prepared the Citellus.

Aug. 26. Carson River, 4900 ft., 5 mi. S.E. Minden, Douglass Co., Nev.

This morning I got up at 5:30 and looked at all the traps and about ¼ mile above the Douglass power dam large boulders come down to the river on the east side. Amoung these large rocks I caught the following:

Peromyscus crinitus 3 ♂'s 1 ♀
Neotoma 1 ♀

Along the river close to the rocks I got
Spilogale 1 ♂

Below the power dam at the spring amoung the weeds I caught
Reithrodontomys 1 ♀ (4 X 13)

In a tree (willow) about 3 ft up I shot 1 ♀ ~~neotoma~~ Eutamias

Alcorn
1939.

# Itinerary

Carson river, 4900 ft., 5 mi. S+E. Minden, Douglas Co., Nevada.

Aug 26. Along the river I shot the following
1 wren
1 ♂ Calif. Valley Quail
2 Leopard Frogs
1 Coluber
1 Sceloporus

I went back to camp ate breakfast + prepared the specimens. This afternoon I went to Minden, Nev., for the mail + supplies. Returning to camp I ate supper ran over the traps to see all were in shape for the night and it is now bedtime.

Aug. 27. Carson river, 4900 ft., 5 mi. S+E. Minden, Douglas Co., Nevada.

I got up and looked at all the traps and caught the following

| | | |
|---|---|---|
| Peromyscus crinitus | 3 ♀'s 3 ♂'s. |
| Neotoma cinerea | 1 ♀ |
| Mephitis | 1 ♂ |

I prepared some specimens and then drove over to the McMaster ranch where I had previously (July 1939) seen Citellus beldingi but I could not see any. They must have gone into hibernation

Alcorn
1939.

# Itinerary

Carson river, 4900 ft, 5 mi. S+E. Minden, Douglas Co., Nev.

Aug. 27. I returned to camp in late afternoon where I shot one squirrel and one cottontail rabbit. I then ran over all the steel traps and put them in shape for the night and I took all the other traps up & brought them to camp. I have 25 steel traps set now for raccoon but I have only seen the tracks of one several nights ago.

4 mi. W. Fallon, 4000 ft, Churchill Co., Nevada.

Aug. 28. I got up this morning and picked up all the traps & caught
Mephitis 1 ♀
so I packed the truck and went to Fallon, Nev. by way of Carson City & highway U.S. 50 to Fallon, Nev. then I went out on the sand hill here on my ranch and set 15 traps for Kangaroo Rats and shot
1 Leopard lizzard
1 water snake
8 Leopard frogs
on the ranch here.

Alcorn
1939

# Itinerary

4 mi. W. Fallon, 4000 ft, Churchill Co., Nevada.

Aug. 29. This morning I got up and looked at the mouse traps & caught

Dipodomys deserti 2 ♂'s
Dipodomys merriami 2 ♀'s 1 ♂
Dipodomys ordii 1 ♀ 1 ♂
Perognathus longimembris 1 ♀

After preparing some fay specimens I shot 6 sceloporus here in my wood pile then I went over ~~to~~ the southwest side of Soda Lake and there set 100 mouse traps through the sagebrush about 15 feet apart for Microdipodops. On arriving home at dusk two screech owls were flying about the back yard so I shot one.

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada

Aug 30. I got up this morning & looked at the mouse traps and caught

Dipodomys merriami merriami 28 ♀'s. 18 ♂'s.
Dipodomys ordii columbianus 7 ♀'s. 8 ♂'s.
Perognathus longimembris 1 ♀. 2 ♂'s.

None of the females were pregnant or all fallopian tubes appeared to be normal.

Alcorn
1939.

# Itinerary

<u>4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.</u>

Aug. 30. I wase dissappointed in not catching any <u>microdipodops</u> because all traps were set for that purpose. I prepared the Inyo Screech Owl and went to Fallon, Nev., for supplies and am now ready to go to Pyramid Lake.

<u>1/2 mi. S. Pyramid Lake, Washoe Co., Nevada.</u>

Aug. 31 Yesterday afternoon I went to Pyramid Lake and set 75 mouse traps, 2 gopher traps, 10 rat traps and six mole traps and about dusk a flight of bats started coming from the south heading north to the lake. I shot seven of them and prepared six of them. All were ♂'s.

In the traps I caught this morning.

| | |
|---|---|
| Peromyscus maniculatus | 2 ♂'s |
| Peromyscus crinitus | |
| Neotoma | 1 ♀ |
| Thomomys | 1 ♀ |
| Reithrodontomys | ♀ (2 x 12) |
| Dipodomys | |
| Dipodomys | |

Alcorn
1939.

# Itinerary

1/2 mi. S. Pyramid Lake, 3950 ft., Washoe Co., Nevada.

Aug. 31. I am camped at a very small meadow which is fenced and about 12 large cottonwood trees are scattered within a radius of 200 yds. This meadow is at the base of a large Mountain. (The eastern base of the Mt.) Several months ago before the ~~heat~~ of the summer approached I noted mole workings in the sagebrush and around in the vicinity of the trees and meadow. Upon arriving here yesterday afternoon I found no mole signs in the sagebrush due I presume to the dryness of the soil. In the meadow I did find mole workings. The soil in the meadow is very damp and is clayish in consistancy and black in color. It apparently is difficult for a ~~the~~ mole to bulge the dirt up in regular fashion so they have resorted to burrowing. Three fresh (mole) mounds of earth were found in a 20 ft.,

Alcorn
1939

# Itinerary

Aug 31

1/2 mi. S. Pyramid Lake, 3950 ft., Washoe Co., Nevada.

radius and by digging into the earth at these mounds burrows were found and 6 mole traps & 2 gopher traps were set. Each mound had three runways leading away from it and the runways or burrows were to small to allow a gopher to inter into them. These burrows were constructed at a depth of approxamately 3 to 4 inches which is just under the sod. With each shovel full of dirt turned up many (angle) earth worms were seen. I doubt if there are more than two moles in this vicinity and possible there is only one. If one mole ~~has~~ accupies the tunnel I dug into it would not have to do any more tunnelling to secure food due to the abundance of earth worms found in the vicinity.

A few pocket gophers are in this meadow as indicated by thy moundse. Upon arriving here yesterday afternoon I walked around the meadow looking to mole workings

Alcorn 1939.

# Itinerary

1/2 mi. S. Pyramid Lake, 3950 ft., Washoe Co., Nevada.

Aug. 31. and one sage grouse (hen) flew from the meadow upon the hill toward the railroad. The railroad tracks are about 200 yds. from here up hill. During the night many Coyotes were barking, howling and making considerable noise. Several poor-will's were heard and one was shot last evening.

The only water in the vicinity is two water holes (about 10 ft across) created by some one digging a hole into the meadow so the cattle which are in the vicinity may secure drinking water. Seepage water fills these shallow holes allowing the stock to have water at all times.

This morning I took up all the traps except the mole traps and left for Fallon, Nev. by way of Wadsworth, Fernley, Hazen & then to Fallon. I worked on specimens

Alcorn
1939

# Itinerary

1/2 mi. S. Pyramid Lake, 3950 ft., Washoe Co., Nevada.

Aug. 31. most of the day and returned to Pyramid about 4:00 P.M. today to look at the mole traps and returned to Fallon, Nev. after I saw the mole traps had not been sprung.

1/2 mi. S. Pyramid Lake, 3950 ft., Washoe Co., Nevada.

Sept. 1. This morning I got up and made one specimen box then I waited around my home until after dinner then went to Pyramid Lake this afternoon from my home at 4 mi. W. Fallon, Nev. Upon reaching here I immediately looked at the mole traps and none were sprung and the mole has not been active in the vicinity to my knowledge. On my way over here this P.M. I stopped and set 10 mouse traps about 5 ft. apart along a ditch with a little water in it that is located 1 mi. W. Hazen, Churchill Co., Nevada. I also set 10 traps along the Truckee Canal, 4 mi. W. of Hazen, Nev. and then one mile N. W. Fernley, Lyon Co., Nev.,

Alcorn
1939

# Itinerary

½ mi. S. Pyramid Lake, 3950 ft., Washoe Co., Nevada.

Sept. 1, I set 25 traps in the sand for Microdipodops. These traps were set north of the railroad.
I looked the vicinity ~~of~~ over this P.M. for more mole signs ~~but~~ none were found.
About dark small bats started flying about the water holes so I shot one. ~~and~~ ~~two~~ toads ~~were~~ caught in the water hole. after dark with the aid of a flashlight.
About ~~¼ mile or~~ 200 yds. in a northerly direction a bunch of rocks (tufa formation) protrudes into the air and ~~cover~~ is about 50 sq. yds. in area. This conspicuous formation is where the Peromyscus crinitus & Neotoma were caught several nights ago.
I believe it is a mile from the lake to here but the maps shows it to be much less but the map was made many years ago and this lake has fast been drying up and receeding.

Alcorn
1939.

# Itinerary

<u>1/2 mi. S. Pyramid Lake, 3950 ft., Washoe Co., Nevada</u>

Sept. 1. About 200 yds. south of where I am camped a dry stream comes down from the mt. & I presume this stream carries water during stormy weather and also during early summer & spring. There is not any water in it now & it is very dry. The wind is blowing hard and I am sleeping in the truck tonight. I set 10 mouse traps and two gopher traps amoung the weeds by the truck this evening.

<u>4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.</u>

Sept. 2. This morning I got up and in the mouse traps I had set around the truck I caught

*Peromyscus maniculatus* 1♂ 1♀

I did not catch a gopher or mole so I loaded the truck and went to <u>1 mi. N. W. Fernley 4090 ft., Lyon Co., Nevada.</u> where I caught in 25 mouse traps —

*Dipodomys merriami* 5♀'s. 6♂'s.
*Onychomys* 3♀'s.

then I traveled on to 4 mi. W. Hazen, Churchill Co., Nev. where I caught out of 10 traps

Alcorn
1939.

# Itinerary

4 mi. W. Fallon, 4000 ft., Churchill Co., Nev.

Sept. 2. Reithrodontomys 1 ♀
then I traveled to 1 mi. W. Hazen, 4020 ft., Churchill Co., Nev. and caught out of 10 traps
Neotoma 1 ♂
Mus musculus 1 ♀ 1 ♂
then I proceeded on to ~~F~~ my home near Fallon, Nev., where I spent the day preparing specimens.

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

Sept. 3. This morning as I left the house for the field I heard a piñon jay and as it flew over I shot it for a specimen.

Sept. 4. 4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.
This morning I got up and drove to Schurz, Nev. then up the Walker river where I shot several lizards. ~~I looked at the traps I had~~ I set traps for Raccoon but I have knot seen a fresh track. Many old Raccoon tracks were found in the mud along the river

Alcorn
1939

# Itinerary.

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

Sept. 4. where Walker river enteres the Indian reservation. No tracks were found in the reservation below or down river from a point 1/2 mile E. of ~~the point~~ where the river enteres the reservation. A number of tracks were seen in the mud along through and above the Geo Parker ranch.

I drove on to Yerington, Nev. where I ate supper & then returned to Fallon, Nev.

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

Sept. 5. This morning I ~~s~~left home for Schurz and then up the Walker river where I looked at the Raccoon traps. I ~~did~~ ~~nothing~~ not catch anything in the traps so I returned to Fallon, Nev., On my way home 12 mi. S. Fallon one Coyote ran across the road so I got out the rifle and shot it.

Alcorn
1939

# Itinerary.

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

Sept. 6. I ran the trap line again today on the Walker river and caught nothing. I have 25 steel traps set along the river for Raccoon. These traps are set about 1 mile apart in groups of three.

4 mi. W. Fallon, 4000 ft., Churchill Co., Nevada.

Sept. 8. This morning I went to Schurz, Nev., then up the Walker river where I picked up ~~all~~ 25 traps previously set. I caught 1 Coyote & no Raccoon I returned to Fallon via Weeks, Nev. & Lahontan Dam. This afternoon I worked on the specimens & other material and loaded it all in the truck.

Sept. 9. Museum of Vertebrate Zoology, Univ. of Calif. Berkeley, Calif.

This morning I left my home near Fallon, Nev. & drove over the main traveled road to Berkeley with the Reo truck and specimens gathered during the past month. Arriving at the museum at 11:00 am I helped Longhurst and Dr. Hall

Alcorn
1939

# Itinerary

Museum of Vertebrate Zoology, Univ. of Calif. Berkeley, Calif.

Sept 9. unload the truck and straighten out the material.

Alcorn
1940

# Itinerary

4 mi. W Fallon, 4000 ft., Churchill County, Nevada.

Feb. 22. Leaving Walnut Creek early this morning we drove (Mrs. + boy) to my home at Fallon, Nevada. Upon arriving on my ranch near Fallon I called Mr. Vernon L. Mills + we took 200 mouse traps and set them in the sagebrush. All traps were set on the sand and placed about 30 ft. apart in the marks left by draging my foot along the sand. Then we ate supper in town and went hunting in the buck brush 5 mi. S W Fallon. Mills killed 12 Magpies, 2 sharpshin hawks and one White Crown sparrow. I shot one mourning dove, several quail and 4 magpies. Many Quail, Doves, Robins Sparrows and Magpies were "flushed" from their roosts,

Alcorn
1940

# Itinerary

4 mi. W Fallon, 4000 ft., Churchill Co., Nevada.

Feb. 23 I picked up the mouse traps. It rained last night & many traps were sprung. Caught

6 Dipodomys ordii
1 Peromyscus maniculatus
4 Dipodomys merriami
1 " deserti

Prepared some specimens then went over to 1 mi. N W Soda Lake Churchill Co. and set 250 traps about 30 ft. apart in the sagebrush. Most of the traps were set where poison operations had been conducted against Ground Squirrels in 1939.

Five or six American Rough-leg hawks and 2 Ferrugenous Rough-leg hawks were seen in the Soda Lake District. These hawks are apparently attracted to this locality by the many Piute Ground Squirrels that are ~~found and~~ seen all over this section.

Alcorn
1940

Itinerary

4 mi. W Fallon, Churchill Co., Nevada.

Feb. 24. I got up early and went over to North west of Soda Lake and looked at all the traps but left them set. To my surprise I had caught one grasshopper mouse (Onychomys). It was in a trap that was baited with "chewed" rolled oats and set near a sage brush in the sand. Few kangaroo rats were taken although their tail marks were found near unsprung traps. It was very foggy last night & the chewed rolled oats was wet all night. After breakfast Vernon L. Mills & I went to Lovelock via Hazen then north over the old dirt power line road to the highway US 40 then to Lovelock. At Lovelock I called the game warden Mr. Hans Westergard who took us around to several trappers who sold me skins

Alcorn
1940

# Itinerary

Lovelock, Pershing Co., Nevada

Feb. 24. of 9 kit foxes, 3 badgers, 2 muskrats and also found one trapper who had a number of old skulls (Ondatra) that he picked up in his yard. Arranged to have trapper Green send some skunk specimens to the museum.

V. Mills and I noted kit fox (Vulpes macrotis) tracks in the sand from 5 to 15 miles north of Hazen. Their tracks were noted in many places.

Alcorn
1940

# Itinerary

<u>4 mi. W Fallon, 4000 ft., Churchill Co., Nevada</u>

Feb. 25

Got up and looked at mouse traps N W Soda Lake & caught another (Onychomys) in the same traps I had caught the other one. Few rats (Dipodomys) were caught. One Peromyscus maniculatus and one Perognathus longimembris ~~was~~ caught. I then moved the mouse traps 1/2 mile to an old field that was covered with Russian thistle weeds. Then, with Earl J. Alcorn & wife, WH Alcorn; and my wife, ~~&~~ we went to 7 miles E. Lahontan Reservoir to see Beaver signs along the river. No new workings were seen but many cottonwood trees about 6 in. in diameter apparently had been cut down by beaver as the stumps were there, standing about 18 inches high with tooth marks on the top showing.

Alcorn
1940

# Itinerary

4 mi. W Fallon, Churchill Co., Nevada

Feb. 26 Looked at mouse traps (250 of them) and caught about 40 Dipodomys. (See spec. acct.) I noted that many traps were sprung with nothing in them, also noted many tail marks about traps not sprung and in many instances the bait was not touched. The "chewed" rolled oats was dry & apparently in good condition. So much "material" to get into the car we got a late start. Left Fallon at 12:00 noon & arrived in Sparks where I contacted Thomas Trelease who had caught one rat for me. Then went to Reno and contacted Mr. G. H. Hansen of the Biological Survey. Then we started for Berkeley via US 40. A blinding snow storm hit us at the Donner Summit but we arrived home safely in Walnut Creek about midnight.

August 15, 1939

Baker lake, looking S.W. Two deer, ♀ ad. + jouvenile, both in poor condition, were jumped from trees in lower left foreground.

August 15, 1939

The main divide, looking south from Mt Wheeler, Snake Range, White Pine County. In rocks left foreground I picked up skull of one ♀ Ovis canadensis.

August 15, 1939

Mt. Wheeler, looking north. On north slope we hunted Mt. Sheep but encountered only bands of Domestic sheep.

August 15, 1939

Baker lake looking east. This lake was about 1/2 mile above our camp. Porcupine bones were found in water near edge of lake.

Alcorn
1939
Nevada

The main divide South of Mt. Wheeler
Snake Range - White Pine County Nevada.

August 15, 1939

Mt. Grant, White Pine Co., in the extreme right background. Few deer tracks and no Mt. Sheep were seen in this location.

Alcorn
1939
Nevada

August 10, 1939

Alcorn
1939
Nevada

August 10, 1939

Kingston Canyon 200 yds. below old mill, where Wm Longhurst captured Citellus grammurus in small cluster of rocks. Lander Co.

Alcorn
1939

Baker Cr., 11,100 ft., Snake Range, White Pine Co., Nevada.

August 15, 1939

In this location Sorex vagrans and Sorex palustris were caught.

Alcorn
1939
Nevada

August 15, 1939.

Baker lake, in the heart of the Mt. Sheep country but none were seen. Snake range, White Pine County.

Alcorn
1939
Nevada

August 21, 1939.

Alcorn
1939

Nevada

August 21, 1939.

Mt. Troy in the back ground. The domestic sheep had eaten all suitable vegetation untill few deer tracks and no mountain sheep were seen.

Alcorn
1939

Nevada.

Nye County.

Above shows MVZ truck on desert where Antelope, shot by Alcorn, came to rest.

16
9 ) 125

13
11
9
33

15

23
27
75

16
125

Itinerary
California, Oregon, Washington,
Montana, Wyoming, Nevada
May 7, 1940 – June 17, 1940

Alcorn
1940

Itinerary

State Fish Hatchery, 1 mi. SW Mt. Shasta City, Siskiyou Co., Calif.;
May 7, 1940.

Yesterday morning at 6:30 a.m. we (W.C. Russell, F.H. Test & I) left M.V.Z Berkeley and traveled north through Fairfield, Davis, then over US 99w through Red Bluff, Redding and on to Mt. Shasta City. where we turned SW on a dirt road to the above location. Between Davis and Dunsmuir we counted the following animals & birds that were on or alongside of the highway. They all were apparently killed by automobiles.

Columba, 1; Lophortyx, 1; Spilogale, 1; Tyto, 2; Euphagus, 2; Valanosphyra, 1; Lepus c., 5; Mephitis, 1; Phasianus all ♂♂, 8; Felis d., 5; Passer d., 2; Lanius, 1; Agelaius, 2; Canis f., 1; Thamnophis, 1. Many smaller dead birds and mammals were probably not seen by us. Arriving here in late afternoon I set out 70 mouse traps in a wet NE sloping meadow. All traps were baited with "chewed" rolled oats and set in runways. All were set on approxamately two acres of ground.

# Itinerary

State Fish Hatchery, 1 mi. SW Mt. Shasta City, Siskiyou Co., Cal.

May 7, 1940

I look at the traps twice last night and again this morning and since 6:00 PM yesterday untill 6:00 PM today I have caught 28 Sorex and 11 Microtus montanus. I caught 7 Sorex + 2 Microtus ~~during~~ in the middle of the day today. See species accounts. Today I prepared 25 Sorex and 10 Microtus. All the traps are set about ~~midway~~ ~~between~~ ~~here~~ 1/4 to 1/2 mile toward Shasta City from here.

Alcorn
1940

## Itinerary

3 mi. W Swan Lake, Swan Lake Valley, 4300 ft., Klamath Co., Oregon

May 9, 1940.

Leaving the fish hatchery at Mt. Shasta City yesterday, we travelled North through Weed, Pineland, Macdoel, Dorris, California then into Oregon to Klamath Falls and on to the above location by way (part) of State highway 66. We turned North from this " " and traveling over a dirt road we staped at an old mill. Yellow pine, Juniper trees and Artimesia are growing around the edges of a large wet meadow. We made camp to late to hunt squirrels. This morning before breakfast Great Horned Owls answered to my "hoots" A number of Citellus beldingi were shot this morning and afternoon around the edges of the meadow. A number of young squirrels were seen to appear above ground and it was noted that they were quite gentle compared to the adults.

Alcorn
1940.

## Itinerary

3 mi. W Swan Lake, Swan Lake Valley, 4300 ft., Klamath County, Oregon. May 10, 1940.

Today I stayed around camp for the greatest portion of the time and prepared specimens. Picked up the squirrel traps this PM & caught 5 adult squirrels. Set 25 mouse traps ~~this~~ evening along in the track of an old road. Traps were baited with chewed rolled oats & placed ~~today~~ about 8 feet apart. Hundreds of _Hyla_ are in the meadow about 1/4 mile from camp. I went down last night & easily picked up about 15 of them. ~~The~~ Poor will's and Horned Owls are apparently numerous here because we hear them frequently. The _Sceloporus_ are exceptionally abundant in the rocks and sagebrush that borders the scattered patches of meadow. Last night the Coyotes were howling to the west of our camp.

Alcorn
1940.

Itinerary

Anna Creek, 4500 ft., 4 mi. NW Fort Klamath, Klamath Co., Oregon. May 12, 1940.

Yesterday I picked up the mouse traps & caught

4 Dipodomys and

6 Peromyscus maniculatus.

after preparing specimens ~~for~~ untill about noon, we broke camp, & traveled to the above location by way of Klamath Falls & then around the east side of Klamath lake. Many Pelicans and Western Grebe were seen on the lake. This morning I set about 70 mouse traps out through the timber for Eutameas. Caught a number of them & prepared all as specimens (See Catalog.) Heavy growth of timber covers the area in this locality. A few open areas are covered with brush. ~~Eutameas~~. Conifer trees are growing everywhere and Cottonwood and Aspin trees are growing along the stream. I shot a Hairy Woodpecker, Downey Woodpecker, + Red brested sap sucker along the

Alcorn
1940

~~Catalog~~
Itinerary

Anna Cr., 4500 ft., 4 mi. NW Fort Klamath, Klamath Co., Oregon

May 12 stream among the aspins and Cottonwood trees. Caught one Golden Crown Sparrow and a Green tail Towhee in mouse traps on an open ridge among a scattered stand of (Ceanothus?) Many mole "runs" and a few gopher mounds were noted today. Caught one gopher out in an open field. All Eutamias townsendii were taken in ~~heavy~~ a timbered area whereas Eutamias amoenus were taken both in timber, + out and were apparently more abundant in scattered timber near open country. Sceloporus were seen in Artimesia where no trees were growing. Several frogs (Hyla?) were picked up out in the forest where there was no water. In one instance the frog was covered with dust when I noted it hopping down the road.

Alcorn
1940

# Itinerary

Anna Cr., 4500 ft., 4 mi. NW Fort Klamath, Klamath Co., Ore.

May 13, 1940.

About 35 mouse traps that were left set last night netted one Red back mouse, one Lagurus, and three Peromyscus maniculatus. The Lagurus was caught in an open grassey area and the Red back was taken alongside a large fallen tree in heavy timber. Today I saw some bear tracks, deer tracks, porcupine tracks, Coyote tracks and Badger tracks. Many Geese were seen flying over today. Steller Jays are abundant here in this vicinity. Mr. Test caught some Perognathus last night out in an open brushey area.

May 14, 1940.

I had 30 mouse traps set last night in an open area on the east side of Anna Cr., + caught 4 Perognathus and 5 Peromiscus maniculatus. This morning I set 15 rat traps for Citellus lateralis and within an hour I took the traps up + had 8 lateralis in them. A Porcupine came into camp last night + Mr. Russell ran it away from our camp.

Alcorn
1940.

# Itinerary

South Bank Snake River, 1 mi. above mouth, Walla Walla Co, Wash.

May 16, 1940.

Yesterday we left Anna Cr., & traveled to Crater Lake, then northward over US 97 to the Columbia River, then up the " " highway to about 2 miles above Arlington where we stopped along the highway & slept in our sleeping bags untill 5:00 A M today. This morning we drove on to Pasco, Washington and in that vicinity we looked for ground Squirrels and Pocket Gophers. We set some rat traps for Squirrels & gopher traps for Pocket Gophers along the West Bank of the Columbia River above Pasco. We caught about 14 Citellus townsendii and 6 Pocket Gophers. For the most part the only timber growing in this area is the Willows which border the sides of the Rivers. In this area the Country is flattened out with some gentle rolling hills. Some Artimesia and much wild grass are growing in this area.

Alcorn
1940

Itinerary

South Bank Snake River, 1 mi. above Mouth, Walla Walla Co., Wash.

May 18, 1940.

Yesterday we left camp and looked on the west side of the Columbia River for more Pocket Gophers. We found only a few Gophers near the river and it was noted that no mounds of these animals were found more than 1/2 mile from the river although we looked for them on the desert lands and among the scattered ranches to the west of Kennewick. We managed to catch 6 Pocket Gophers and we also caught some squirrels. The only ground squirrels we have seen in this vicinity are those taken south of the Yakima River near the west bank of the Columbia River. On pasture ground, a colony of squirrels covering about five acres, contains numerous squirrels and we have prepared all that we were able to catch in that location :(See Catalogs). The burrow openings are scattered and apparently there is seldom more than one opening to a burrow and I did not see two adults run into the same burrow but I did see

Alcorn
1940

# Itinerary

South Bank Snake River, 1 mi. above Mouth, Walla Walla Co., Wash.

May 18. an adult and what appeared to be a younger animal run into one opening as I approached. The specimens taken by us appear to be mostly jouvenile animals. ~~Tod~~ also had a little difficulty with the car which stranded us in Pasco for several hours. Today we spent a portion of time in camp preparing specimens. We have noted Canada Geese, Scaup Ducks, Night Heron, Caspian terns, Gulls and other birds flying along the river. Also set some Gopher traps West of Pasco.

May 19, 1940.

Yesterday evening we set over 100 mouse traps in a sandy situation on the north side of the Snake River. We caught three Perognathus, 1 Reithrodontomys + one Mus. Today we set Gopher traps + Squirrel traps 4 mi. W Pasco + caught several gophers + one Ground Squirrels. Several Ranchers which I interveived in this area were unaware that squirrels inhabited this side of the Columbia River.

Alcorn
1940.

# Itinerary

South Bank Snake River, 1 mi. above Mouth, Walla Walla Co., Wash.

May 20, 1940.

This morning I walked up the south bank of the river, from camp, for about 1½ to 2 miles. I saw one or American Merganser fly down the river. I also saw about 30 Canada Geese, 6 Mallard Ducks, 1 Blue Heron, 3 night Herons, 7 Long Eared Owls, 27 lickers, 5 Oreoles, 30 Crows, 20 magpies one Goldeneye duck, 30 Long Billed Curlews, 10 meadowlarks, 15 Blackbirds, 2 Jack Rabbits, 20 Caspian Terns, 15 Gulls, 10 (Forsters?) terns, 1 Lazuli Bunting, 20 Cormorants, and several small unidentified birds. All these were seen on or near the river. Porcupine tracks were noted along the bank of the river. No sign of Squirrels or Pocket Gophers were seen along the river but a trap set at the base of a large rock within 30 feet of the river caught one Marmont. The burrow opening was directly underneath this rock.

Alcorn
1940.

# Itinerary

South Bank Snake River, 1 mi. above mouth, Walla Walla Co., Wash

May 20, 1940

I also walked (2 miles by road) in a southerly direction from Camp in an attempt to find some Pocket Gopher & squirrel burrows. " " mounds were found, also squirrel burrows and traps were set in them. I looked into ~~the~~ two large barns (about 1 to 2 mi. SE of camp) for bats but none were found. By evening four Gophers were caught in these traps and the other traps were left set for the night.

May 21, 1940.

Spent most of the day with the gopher traps. The Ranchers apparently do a good job trapping because few gophers were caught. This evening I set 10 mouse traps where I noted small tracks in a sandy place accross the road from an alfalfa fied.

May 22, 1940.

Looked at the mouse traps and only caught one pocket mouse. It was saved & put in formaline.

Alcorn
1940.

# Itinerary

South Bank Snake River, 1 mi. above mouth, Walla Walla Co., Wash.

May 22, 1940.

I took the gopher traps and went over accross the Columbia River into Benton County and looked for gopher mounds. I shot 3 eastern kingbirds that were perched on telephone wires alongside the road. Two others were seen but not shot. With difficulty I was able to locate enough gopher mounds to enable me to set the 21 traps that I had. I also set 5 rat traps for ~~Squirrels~~. In about three hours I had caught three Ground ~~Squirrels~~ (*Citellus townsendii*) One adult male taken was exceedingly fat and ~~the~~ ♀ saved also was fat. By evening I have taken 8 Gophers but most of them were jouveniles. While looking for Gopher mounds I saw several Bob white Quail and also 2 pairs of Valley Quail. I have been unable to see any *Citellus washingtoni* on the west side of the Columbia River although I looked for them.

Alcorn 1940.

# Itinerary

South Bank Snake River, 1 mi. above mouth, Walla Walla Co., Wash.

May 22, 1940. I caught one Marmota near our camp and two ranchers south of camp have told me that woodchucks were living on their ranches. I have not seen, nor have any ranchers told me of woodchucks to the North of the Snake River or on the west side of the Columbia River.

May 23, 1940.

This morning I picked up the 17 Gopher traps which I left set over-night in an old abandoned alfalfa field. I caught five Gophers. (mostly jouvenils). Hunted for birds and was successful only to the extent of one yellow Warbler.

~~May 2~~

Missoula, Missoula Co., Montana.

May 24, 1940.

We left Pasco, Washington early this ~~AM~~ + passed through Connell, Lind, Sprague, Spokane = Washington then accross Idaho by way of Coeur d' Alene and Wallace and followed US highway 10 to Missoula, Montana. Traveled 420 miles.

Alcorn
1940.

# Itinerary

Lolo Creek, 6½ miles W Lolo, 3470 ft., Missoula County, Montana. May 26, 1940.

Yesterday we left Missoula and went to Helena (the state capitol) to see about getting collecting permits from the fish & game department. After seeing Mr. Karney (?) we returned to the above location and made camp. I set out 40 mouse traps along Lolo Creek. Baited them with "chewed" rolled oats and set them in thick brush (willows and Birch) about 20 feet apart. The drive to Helena took all day, therefore little was done otherwise.

This morning I looked at the mouse traps and caught
7 Peromyscus (4 adults) (3 jouveniles)
1 Sorex
Left the traps set all day and am leaving them out tonight. This morning I set 25 Gopher traps and caught 10 Gophers today. I shot one Citellus lateralis and 2 Eutamias that were

Alcorn
1940

Itinerary

Lolo Cr., 6½ mi. W Lolo, 3470 ft., Missoula Co., Mont.

May 26 seen near camp in a scattered grove of Yellow pine and Lodgepole pines. We are camped in the edge of a meadow and within 50 ft. of ~~the~~ Lolo Creek. It is in the scattered meadows near camp that I set 24 Gopher traps late this afternoon and I expect to leave them out all night. I also set 20 mouse traps on the South slope of the canyon, in an open area with the hopes of catching some Perognathus. A number of burrows of Citellus columbianus were seen in the edge of the meadows and rat traps (8) were set at the entrances of burrows. After 5 traps were sprung without catching a squirrel I concluded that the animals were to large for the trap and so I set flue no 1½ stell jump traps late this afternoon. The Columbian Squirrels in

Alcorn
1940.

# Itinerary

Lolo Creek, 6½ mi. W Lolo, 3470 ft., Missoula Co., Mont.

May 26, 1940.

this immediate area are wild and difficult to approach close enough for a shot. This evening I set 7 mouse traps in the edge of a "wild" hay stack. Small runways were noted at the base of this stack which is located in a meadow on a slight raise.

May 27, 1940.

I caught 10 Gophers today and the traps set in the edge of the hay stack caught 5 Microtus. The brains were eaten out of three of these animals. The traps on the hillside produced only one Peromyscus m. I spent most of the day in camp preparing specimens. Late this PM. we all went down to the mouth of the canyon near Lolo and there I set 40 mouse traps on a gentle south (grassy) facing slope. Traps were baited with "chewed" rolled oats and placed amoung the scattered bunch grass and Artimesia. These traps were set with the hopes of catching Perognathus

Alcorn
1940.

# Itinerary

Lolo Creek, 6½ mi. W Lolo, 3470 ft., Missoula Co., Montana.

May 28, 1940.

This morning I picked up the mouse traps at the mouth of the canyon and caught 2 jouvenile Peromyscus m. Mr. Test and Mr. Russell also failed to catch any Perognathus in traps which they set in the mouth of the canyon. About noon I started up Mill Creek and after walking for about 2 miles I saw a large Black Bear, in a heavy growth of timber. I approached toward the animal and it did not run untill I was about 25 feet from it. Although it appeared gentle at first, it crashed through the timber and was out of sight with considerable speed, once it started to run. Going farther up along the stream I was startled by a loud crashing noise in the timber. I investigated and found Elk tracks. The heavy growth of timber prevented me from seeing the animal although it was less than 100 yds. ~~when~~ from me when it started to run.

Alcorn
1940

# Itinerary

Lolo Cr., 6½ mi. W Lolo, 3470 ft., Missoula Co., Mont.

May 28. In this same general area along Mill Creek I saw the tracks of a Mountain Lion in a moist location. Deer tracks were also noted. Elk, Bear, Deer and (Coyote?) feces were seen in a number of locations.

May 29, 1940.

I stayed in camp most of the day preparing specimens which I took yesterday. Kept the gun handy and collected a few specimens from camp. Started raining about 4:00 PM which greatly slows up our activities. Set 20 mouse traps last night along the creek near camp and caught Microtus and Sorex in grassy, moist situation. All traps were placed about 4 feet apart. This evening I set 30 mouse traps along some still water near the creek.

May 30, 1940.

This morning I picked up the traps and caught Microtus & Sorex in traps set along near the water.

## Itinerary

Lolo Creek, 6½ mi. W Lolo, Missoula Co., Montana

May 30, 1940.

After preparing specimens all morning I helped pack our camp equipment into the truck and we are now ready to leave.

Yellowstone River, 5 mi. W Forsyth, 2750 ft., Rosebud Co., Montana -

May 31, 1940.

We traveled easterly after leaving our camp yesterday and by following the main traveled road we passed through Missoula, Drummond, Garrison, Butte, Whitehall, Three Forks, Bozeman, Livingston, Columbus, Billings, Custer and arrived at Forsyth this afternoon about 4:00 PM. Near Custer we saw a Prairie dog colony along the road and Mr. Russell stopped and I shot one with the 22 Rifle as it sat near the entrance to its burrow. We are camped in amoung the many large Cottonwood trees, which are growing on both sides of the river. We are camped just north of the Yellowstone River. Wild Rose

Alcorn
1940

# Itinerary

Yellowstone River, 5 mi. W Forsyth, 2750 ft., Rosebud Co, Montana.

May 31. Bush, willows and some weeds are growing along and near the River in favorable locations. The bird life here is exceptionally abundant and never before have I seen or head so many birds in one location. For the most part ~~it~~ the vegitation is not dense and most of the birds are in and amoung the upper portion of the large Cottonwood trees. Most of the willows found in this location are along the bank of the river.

June 1, 1940.

Last night I set 50 mouse traps along the river in willow and Rose bush thickets. This morning these traps contained six Peromyscus maniculatus. About ½ mile to ¼ mile north of the River is ~~roug~~ where the rough country begins. This country is slightly higher than the river bottom where we are camped and it is ~~tot~~ contrastingly different because of the small hills with many canyons

Alcorn 1940.

# Itinerary

<u>Yellowstone River, 5 mi. W Forsyth, Rosebud Co., Montana.</u>

June 1. and ~~rocks~~ rockey topped hills., scattered Conifer trees and ~~scatter~~ Junipers are growing in this hilley country in favorable locations. This evening I set 100 mouse traps amoung the rocks, under juniper trees and along the south facing slope, where the hills and river bottom meet. The traps set at this point were set about 40 feet apart, baited with chewed rolled oats. and Scattered bunch grass and <u>Artimesia</u> are growing in this locality.

<u>June 2, 1940.</u>

This morning I picked up the traps and caught
Neotoma = in trap set amoung rocks
Peromyscus = " " " " " + brush.
Dipodomys = " " " " on south slope and on top of a small hill. Many Gopher mounds were seen in the river bottom and traps were set. This evening I set 100 mouse traps along a road which runs along the edge of the river bottom. Many of these traps were set near burrows which appear to be those of Dipodomys. All traps

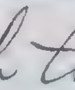
Alcorn
1940

# Itinerary

Yellowstone River, 5 mi. W Forsyth, Rosebud Co., Montana.

June 2, 1940 were baited with a mixture of "chewed" rolled oats and Raisens. In setting these traps I "scooped" out a small (10 in. x 18 in.) depression in groung with my foot then placed the trap in the center of this depression. This not only makes a clean clear place to set the trap but it also marks the place where the trap is set and one may easily see fresh mammal tracks in these clearings. Many small mammals are attracted to freshly broken places in the earth.

June 3, 1940.

This morning I could see the tail marks of Kangaroo rats near many of the traps but there is ~~apparently~~ so much food at this time of year in this location that ~~S~~ few of them were caught. Small "flakey" seeds were seen to cover the ground in some places and some of the Kangaroo rats pouches were filled with them. The seed about the size thus , was seen to be falling from a plant which was not more that 10 or 12 inches high.

J. R. Alcorn
1940

# Itinerary

Yellowstone River, 5 mi. W Forsyth, 2750 ft., Rosebud Co., Montana.

## June 4, 1940

Spent much of the day looking for Flicker nests. None were found. A few birds were shot and prepared.

## June 5, 1940.

Walked up the river, early this morning, for about 1½ miles where I found a good grove of Cottonwood trees. Apparently a fire had swept through the area a number of years ago and a good deal of dead wood was in the live trees and many trees were completely dead. One flicker nest was found and ♀ + ♂ was killed. Several Grackles ~~nests~~ were seen to fly from holes in trees & I think they are nesting in them. Mr. F. T. Test showed me a flicker nest & I stayed untill the ♂ & ♀ ~~so~~ appeared & killed both.

## June 6, 1940.

Spent all morning preparing a couple of Flickers and a Blue Heron. This afternoon I went over to the edge of the hills

J. R. Alcorn
1940

Itinerary

Yellowstone River, 5 mi. W Forsyth, 2750 ft., Rosebud Co., Montana

June 6, 1940.

and set 80 mouse traps. These traps were for the most part set in a scattered growth of Juniper trees on a NW facing slope. Baited with "chowed" rolled oats they were placed about 40 feet apart. A few rocky "out-crops" were noted amoung the trees, & traps were placed under trees and rocks. One Cottontail rabbit and one white tailed Jackrabbit were seen near the edge of timber. 4 rat traps were set in this location where a rat apparently had recently built a house of sticks under a large flat rock. 6 rat traps were set on the top of the ridge where burrows (Dipodomys?) were seen. It rained a little this evening.

June 7, 1940.

Last night it rained "off and on". I picked up the traps and caught 13 Peromyscus in traps that were set ~~in~~ amoung the Juniper trees. One Onychomys was caught on the grassey topped ridge. The rat traps set for the Wood-rat were all sprung but contained nothing. The Dipodomys

J. R. Alcorn
1940.

Itinerary

Yellowstone River, 5 mi. W Forsyth, 2750 ft., Rosebud Co., Montana

June 7, 1940. were apparently inactive due to the rain last night. None were caught. I shot a few birds that were in the trees in camp. These were taken as I prepared mammal skins. Late this afternoon I set 13 gopher traps in a meadow near camp and also set 25 mouse traps in a wet grassey situation. 10 additional mouse traps were set in a straw stack. Small runways were noted under the surface of the edge of straw stack. I pulled out enough straw to set the traps in out of the rain. It was when I pulled a hand full of straw out of the pile that a small Gopher Snake was uncovered. It was captured & saved as a specimen. The weather is cloudy and we have had intermittent rain today.

June 8, 1940.

This morning I looked at the traps and had a good catch of Pocket Gophers. 4 Mus were taken in traps set in the straw stack and no mammals were taken in traps set in the wet grassey situation. It rained most of the night

J. R. Alcorn
1940

# Itinerary

Yellowstone River, 5 mi. W Forsyth, 2750 ft., Rosebud Co., Montana.

June 8, 1940. and sprung many of the mouse traps. It has rained most of the day and we have spent most of our time preparing specimens and squatting around in the tent like wet chickens. All mouse traps were left set all day and I am leaving them out ~~this~~ tonight.

## June 9, 1940.

The wind blew hard last night and it rained part of the time. I picked up the mouse traps and caught 3 more *Mus* in the straw stacks and one *Reithrodontomys* in the traps set among the grass. Two Gophers were caught + all Gopher traps were taken up. A few birds were taken and 4 Swifts were shot as they flew overhead, apparently in search of food. Eight Rat traps were set among the Rocks ~~to the~~ in the hills just N of camp. 10 mouse traps were also set near the rat traps.

J. R. Alcorn
1940.

# Itinerary

<u>Yellowstone River, 5 mi. W Forsyth, 2750 ft, Rosebud Co., Montana</u>

<u>June 10, 1940.</u>

Last night I caught 3 <u>Neotoma</u> and 5 <u>Peromyscus</u>. After preparing them Fred H. Test showed me a Flicker nest and after collecting both adults and 8 young I returned to camp and prepared specimens the rest of the day. See acct. of <u>Colaptes</u> in species account.

<u>Dripping Spring, 4 mi. W Fort Howe Ranger Station, 4000 ft., Powder River Co., Montana.</u> <u>June 11, 1940.</u>

After loading our equipment into the truck this morning we went to Forsyth then south over state highway 45 toward Lee. We turned SE a few miles before we reached Lee. In this general vicinity a number of Prairie Dog colonies were seen and I shot 3 of them with the 22 Rifle. We continued on to Ashland then south toward Otter. We stopped at the Fort Howe Ranger Station and Mr. Curtis (the ranger) directed us to the location where we are now camped. A growth of Yellow Pine ~~trees are~~ is growing in favorable localities. The country is mountainous but there are few steep canyons

# Itinerary

4 mi. W Fort Howe Ranger Station, 4000 ft., Powder River Co., Montana

June 11, 1940 or hill sides. The ridges are broad and open with mach grass and few, if any, trees. We are camped near a small spring and at the head of a small canyon. This evening I set 75 mouse traps along the stream. These traps were baited with "chewed" rolled oats and set about 25 feet apart. In one or two places I could see "runs" in a wet grassey place so some of the traps were set in these runs. Ten rat traps were set in the edge of timber and amoung some rocks. A few Rana were captured in the stream.

June 12, 1940.

Looked at the mouse traps and caught 11 Peromyscus and one Rana. Shot a few birds and returned to camp and put up specimens all day.

# Itinerary

4 mi. W Fort Howe Ranger Station, 4000 ft., Powder River Co., Montana June 13, 1940.

I hunted to the west, north and NE today in an effort to ~~secure~~ collect some Junco's. I also set a few gopher traps. Some Eutamias were seen and shot but no Juncos were collected. Much of the day was spent preparing specimens.

June 14, 1940.

Last night I set some mouse traps (20) for Microtus. Ran a nail in my foot so I picked up the traps this A.M. and sat around camp most of the day preparing specimens. This evening I picked up some of our belongings and began to pack so we could get an early start for home in the morning.

# Itinerary

Yellowstone Park, Wyoming.

June 15, 1940.

We left camp early this A.M and traveled westerly over a dirt road to Birney then through Lame Deer, Custer Battlefield National Cemetery, Hardin and Billings. At Billings we left Mr. F. Test who took the train to go east. Then traveling over the main road through Red Lodge and Cooke we intered Yellowstone National Park ~~fr~~ at the N E entrance.

Twin Falls, Idaho.

June 16, 1940.

We slept alongside the road last night near the grand Canyon of the Yellowstone and this A.M we passed " lake & stopped at Old Faithful and there ate breakfast with My cousin Earl Alcorn who is the Ranger at Old Faithful gyser. We then traveled south past Jackson, or Jackson hole, Wyoming and turned west and went over the Teton pass to Idaho Falls, Idaho then through Pocatello to Twin Falls

# Itinerary

4 mi. W Fallon, 4000 ft., Churchill Co., Nev.

June 17, 1940.

We slept about 10 mi. South of Twin Falls last night. today we traveled south through Contact, Nevada: Wells, Elko, Battle Mtn., Winnemucca, Lovelock, Fernley to Fallon, Nevada where my ranch is located. Mr Russell will continue on to M V Z Berkeley tomorrow and I will stay here for the rest of the week.

Itinerary
Churchill Co., Nevada
June 18-21, 1940

J. R. Alcorn
1940

# Itinerary

## June 18-21, 1940. Churchill Co., Nevada.

From June 18 to 21, 1940, both dates inclusive, I visited the following places in Churchill County, Nevada.

Lahontan Dam & Reservoir
Mahala Sloughs
Buck brush thickets 4 mi. SW of Fallon.
Both Little and Big Soda Lake.
Sloughs on Canvasback Gun Club 3 to 5 mi. north of Stillwater.

Following is a list of the birds that were observed in one or more of these places. ~~Also~~
Calif Gulls and Caspian Terns were found nesting on an island in Lahontan Reservoir, Avocet nests were seen on the South west shore of Soda Lake, White faced Glossy Ibis nests with both eggs & young were seen in Tules about 3 mi. N of Stillwater,

J. R. Alcorn
1940

# Itinerary

June 18-21, 1940. Churchill Co., Nevada.

| | | |
|---|---|---|
| Avocet | Common | abundant |
| Bittern | none | seen |
| Blackbird, Brewer | " | " |
| " , Redwing | " | " |
| Yellow-headed | " | " |
| Blue-bird, western | none | seen |
| Buzzard | " | " |
| Chat, Long-tailed | Common | not abundant |
| Coot | Common | abundant |
| Cormorant | Common | ~~not~~ abundant |
| Cowbird | Common | not abundant |
| Crow | Common | abundant |
| Cuckoo | Common | not abundant |
| Curlew | none | seen |
| Dove, Mourning | Common | abundant |
| Dowitcher | none | seen |
| Duck - Ruddy | Common | abundant |
| Shoveler | none | seen |
| Mallard | Common | abundant |
| Pintail | none | seen |
| Canvasback | " | " |
| Redhead | Common | not abundant |
| Cinnamon teal | " | abundant |
| Gadwall | " | not abundant |

J. R. Alcorn
1940

# Itinerary

June 18-21, 1940. Churchill Co., Nevada.

| | | |
|---|---|---|
| Eagle | none seen | |
| Egret, American | None seen | |
| ", Snowy | Common | not abundant |
| Falcon, Prairie | none seen | |
| Finch, House | Common | abundant |
| Flicker | " | " |
| Flycatcher, Ash throated | " | not abundant |
| Godwit | none seen | |
| Goldfinch | " | " |
| Goose | " | " |
| Grackle | none seen | |
| Grebe, Eared | Common | abundant |
| ", Western | " | not " |
| ", Horned, | none seen | |
| Grosbeak | none seen | |
| Gull, ~~Western~~ California. | Common | abundant |
| Bonaparte | 2 seen & both taken. | |
| Hawk, Marsh | Common | not abundant |
| ", Red tailed | none seen | |
| ", Sparrow | Common | not abundant |
| ", Swainson | Common | not Abundant |

J. R. Alcorn
1940

# Itinerary

June 18-21, 1940. Churchill Co., Nevada.

| | | |
|---|---|---|
| Heron, Blue | Common | not abundant |
| " , Night | Common | abundant |
| Hummingbird | none seen | |
| Ibis, White-faced Glossy | Common | abundant |
| Killdeer | abundant | common |
| Kingbird, Western | " | " |
| Kingfisher | none seen | |
| Lazuli Bunting | Common | not abundant |
| Lark - Horned | none seen | |
| Magpie | Common | abundant |
| Merganser | none seen | |
| Meadowlark | Common | abundant |
| Nighthawk, | none seen | |
| Oriole, Bullocks | Common | abundant |
| Osprey | none seen | |
| Owl, Barn. | none seen | |
| " , Burrowing | common | abundant |
| " , Horned | " | not " |
| " , Long Eared | " | not " |
| " , Screech | none seen | |
| " , Short-eared | " | " |
| Pelican | Common | not abundant |

J. R. Alcorn
1940

# Itinerary

## June 18-21, 1940. Churchill Co., Nevada.

| | | |
|---|---|---|
| Pheasant, Ring-necked. | Common | abundant |
| Pipit | none | seen |
| Poorwill | none | seen |
| Quail, Valley | Common | abundant |
| Rail, Virginia | none | seen |
| " Sora | " | " |
| Raven | Common | not abundant |
| Robin | Common | abundant |
| Shrike | Common | not abundant |
| Snipe, Wilson. | none | seen |
| Sparrow, English | Common | abundant |

J. R. Alcorn
1940.

# Itinerary

## June 18-21, 1940. Churchill Co., Nevada.

| | | |
|---|---|---|
| Stilt, Black-necked. | Common | abundant |
| Swallow, Barn, | " | " |
| Tern, Caspian. | Common | abundant |
| Thrasher, Sage | Common | not abundant |
| Thrush | none | seen |
| Towhee, Spotted | Common | not abundant |
| Vireo | none | seen |
| Vulture, Turkey - | none | seen |
| Warbler, Yellow. | Common | abundant |
| Yellow throat | " | not abundant |
| Wren, House | " | not abundant |
| " , Marsh | " | abundant |